





Human Resources Line of Business Provider Assessment Report

Department of Defense

Defense Finance and
Accounting Service

Assessment Cycle 1
January 2011 - June 2011
Public Report

a New Day for Federal Service



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1 Executive Analysis

The Office of Personnel Management's (OPM) Human Resources Line of Business (HR LOB) completed its assessment of the Department of Defense (DoD) Defense Finance and Accounting Service (DFAS) Civilian Pay organization, which is an HR LOB service provider. This report documents the results of this formal assessment performed from January 2011 through June 2011. The final report was issued to DFAS on June 3, 2011.

DFAS Civilian Pay was assessed on its ability to deliver on twenty different business practices that HR LOB customers determined to be important. The assessment was led by OPM, fulfilling

a key responsibility of its role as managing partner of the HR LOB by providing an appropriate level of oversight to HR LOB service providers.

For the purpose of this assessment, DFAS Civilian Pay includes the two payroll centers in Cleveland and Indianapolis, and the DFAS Civilian Pay DFAS Civilian Pay has operated as a payroll provider for over 20 years. DFAS provides a full range of payroll services to 1.2 million Federal civilian employees from 11 major DoD and non-DoD agencies. DFAS Civilian Pay operates in Cleveland, Ohio, and Indianapolis, Indiana, and was selected as an e-Payroll provider in 2002.

Office of the Standards and Compliance Branch. For the remainder of this report "DFAS" will be used to refer to the two civilian payroll centers and the Civilian Pay Office of the Standards and Compliance Branch. This report does not include an assessment of the other operational areas of DFAS including military pay or accounting services.

DFAS Civilian Pay Organizational Structure

As a part of the DoD's Base Closure and Realignment (BRAC), DFAS Civilian Pay consolidated their operations during 2007-2008 and closed three payroll centers: Denver, Colorado, Charleston, South Carolina, and Pensacola, Florida. DFAS Civilian Pay now provides services from two remaining payroll centers in Cleveland, Ohio, and Indianapolis, Indiana. Historically, the payroll centers reported to one Civilian Pay Director. Since the realignment, the remaining two payroll centers report to their individual site directors and work more independently of each other. The Cleveland payroll center services the following clients: Department of the Navy, Department of Energy, Department of Health and Human Services, and Broadcasting Board of Governors. The Indianapolis payroll center services: Department of the Army, Department of the Air Force, other DoD agencies, Department of Veterans Affairs, Environmental Protection Agency, and the Executive Office of the President. This assessment identified several differences between the two payroll offices which are described in more detail in the next section.

Results Summary

Considering the assessment results across all assessment categories, DFAS is doing a very good job. DFAS recently undertook an extensive business improvement initiative which resulted in the development and implementation of a new five year strategy that defines their strategic

goals, objectives, and measures. DFAS has developed detailed written operating and compliance processes and procedures that guide their core business operations. DFAS actively monitors their performance results to document efficiencies and effectiveness and makes operational adjustments to daily activities based on these performance measures.

Customers routinely applauded the ability of DFAS to process pay accurately for 1.2 million Federal civilians in the Federal government. DFAS demonstrates commitment to their customers by conducting tri-annual Configuration Control Board (CCB) meetings, regular one-on-one customer meetings, and annual Customer Service Representative (CSR) conferences.

While the results for DFAS are positive, several opportunities for improvement exist. Customers overwhelmingly stated that there is a lack of communication in the areas of Strategy and Architecture, Compliance, and Performance Management. Customers also consistently stated that established Remedy ticket timeframes (timeframes for resolving various inquiries and requests) and the quality of DFAS responses to inquiries and requests were unacceptable.

This assessment identified several differences between the two payroll offices. Some of these differences include: Indianapolis customers stated that DFAS shares information regarding long-term strategy, results of the technology strategies, security and data privacy policies and procedures, disaster recovery and/or continuity of operations strategy (including test results), and SLA performance results. However, the majority of Cleveland customers stated that DFAS does not share results in the areas listed above.

Another area of customer concern uncovered by this assessment was high employee turnover. DFAS payroll offices have experienced a period of high turnover as a result of the consolidation of payroll centers and loss of staff to higher-graded positions within other organizations at DFAS. DFAS is aware of their turnover issues and has established a workforce strategy to assist them with recruitment and retention of staff.

During this assessment, the HR LOB identified several areas of concern that we believe require immediate attention:

- Both DFAS and its customers are aware that the DFAS payroll system, the Defense Civilian Pay System (DCPS), is antiquated and inefficient. DFAS considers DCPS to be in sustainment and has no plans for modernization. However, because of the age of the DCPS, it is critical that DFAS begins to work with customer agencies, OPM, and the Office of Management and Budget (OMB) to develop a plan and obtain the resources necessary to modernize and integrate DCPS with the Defense Civilian Personnel Data System (DCPDS).
- The DoD recently issued a memo stating that the DoD (including DFAS) cannot increase its cost authority (budget authority). The HR LOB has concerns about how this memo will affect the ability of DFAS to modernize DCPS, expand services to existing customers, or acquire new customers.

- Based on a DoD memo from the 1980's, DFAS must justify all system changes through a cost benefit analysis. Consequently, system changes that do not have the requisite return on investment are not made and compensating workarounds are implemented. During the provider interviews DFAS stated that customers are made aware of the reasons for workarounds, but customer feedback indicates that the message has not been clearly communicated and understood by customers.
- While DFAS has documented security and data privacy and procedures, which include the process for handling security breaches, customer information indicated that security breaches by DFAS are not always resolved per DFAS procedure. Additionally, through the evidence collection process for this assessment, DFAS included personally identifiable information (PII) for their own employees in an artifact provided to the HR LOB. The handling of the artifact did not appear to be in compliance with the Federal Information Security Management Act of 2002 and OMB Memorandum M-07-16. DFAS was notified of this breach, and the file was immediately deleted from the DFAS Provider Assessment QuickPlace website.

This assessment has confirmed the importance of adequate funding for skilled personnel and more modern technology to ensure the long-term viability of the approved Federal service providers. Without this funding commitment to support the service providers and defined provider-specific modernization plans, the Government's exposure to risk of catastrophic failure of critical payroll and/or personnel systems continues to grow.

DFAS is encouraged to capitalize on the insight, findings, and recommendations included in this report, leverage their business practices to continue to provide quality services to their customers, and continue to take actions to address identified challenges.

DFAS customers should use this report to obtain a standardized, independent perspective on their provider and use this information during critical discussions with their provider about the services they receive. Customers have a role in driving provider success. DFAS customers have the responsibility to proactively engage DFAS and be receptive to the information and outreach DFAS provides.

2 Results

2.1 Introduction

The Office of Personnel Management launched the Human Resources Line of Business initiative in 2004 to help the Federal government realize the potential of electronic government and significantly enhance human resources service delivery for civilian employees of the Executive Branch.

The HR LOB, through its governance structure, has been designated the authority to design, implement, and conduct assessments of HR LOB service providers (HR Shared Service Centers and Payroll Providers). The HR LOB collaborated with a governmentwide group of Federal agencies and with HR LOB service providers to establish an approach to assessment. The result of this collaboration is the HR LOB Provider Assessment. This assessment has been designed to provide an appropriate degree of oversight and meet customer requirements while imposing a practical level of effort on the part of assessment participants.

The assessment is not intended to yield a "score." Rather, it will show how many practices are effectively employed by HR LOB service providers and how many are not. This approach is meant to shift the focus from a finite final score to a view of HR LOB provider practices – revealing the extent to which they are employing business practices that are important to their customers and whether they are making their customers aware of their business practices. A key aim of the

The assessment is based on business practices that are considered important by customers of HR LOB service providers.

These customers also developed for each practice a set of assessment questions that are meant to illuminate the extent to which a provider is successfully executing these practices. The practices and questions form the basis of the HR LOB Provider Assessment.

assessment is to offer feedback so HR LOB service providers can take actions to improve both their practices and their feedback loops to customers. Over time as service providers use the results in this manner, the overall objective of the HR LOB Provider Assessment will be met.

This assessment has been performed for DFAS, a designated HR LOB shared service center. The assessment took place from January 2011 to June 2011. The scope of services to which this assessment applies is services and systems in the area of Civilian Payroll.

Results are summarized in Section 2.2 of this report. The DFAS response to the assessment results appears in Section 3. Appendix A provides a description of the HR LOB Provider Assessment, Appendix B offers a high level description of the assessment methodology, and Appendix C provides a glossary of terms. Appendices can be found in Section 4 of the report.

2.2 Category Results

Over the course of the assessment period, the assessment team employed a number of formal data collection methods. Follow-up interviews were conducted with some customers to obtain additional qualitative information. Information from DFAS was obtained via formal interviews. Additional information was obtained by reviewing evidence provided by DFAS. This data provided the basis for answering assessment questions and determining our findings, summarized below.

All assessment questions support a business practice. The business practices and their underlying questions fall into five categories:

- 1) Strategy and Architecture
- 2) Customer Relationship Management
- 3) Compliance
- 4) Performance Management
- 5) Integration and Interoperability

Overall findings and supporting results for each of these categories appear in the sections that follow.

2.2.1 Strategy and Architecture

This category includes the following practices:

- 1) Establish a strategic vision that drives decision making.
- **2)** Leverage enterprise architecture as a foundation for the provider's strategic vision, enterprise transformation, and modernization.

The assessment category **Strategy and Architecture** promotes practices that emphasize the importance of having sound business and technology strategies that support a provider's mission and vision.

- **3)** Establish a technology strategy as a basis for allocating technology resources to best support provider's strategic vision.
- 4) Establish a workforce strategy as a basis for allocating human capital to best support provider's strategic vision.
- 5) Establish an infrastructure strategy as a basis for allocating infrastructure resources to best support provider's strategic vision.
- **6)** Demonstrate transparency to provider's customers regarding how provider spends customer's fees.

Category Finding

DFAS has established a comprehensive strategy (mission, vision, long-term strategy, short-term goals, governance structure, marketing strategy, and Balanced Scorecard) to guide them in accomplishing their vision – being the recognized leader in DoD financial management. There is insufficient communication to customers about enterprise architecture, modernization plans, technology strategy, progress toward achieving the DFAS technology strategy, infrastructure strategy, how customer fees are utilized, and the DFAS operational analysis. DFAS customers have noticed – and DFAS acknowledged – that DFAS has experienced high turnover due to the consolidation of payroll centers and the loss of staff to other DFAS organizations. DFAS has developed a workforce strategy to address this issue.

•

Practice-level results were aggregated to the category level

Category Level Results

- 55.55% of results indicate that practices within this category are being demonstrated
- 31.51% of results indicate that practices within this category are not being demonstrated
- 12.94% of results for this category are inconclusive¹

¹ Where individual respondents provided answers to questions that were contradictory (i.e., the individual respondent did not answer related questions consistently), these were given an "inconclusive" result rather than a "yes" or a "no" For more information about assessment methodology, refer to Appendix B.

2.2.2 Customer Relationship Management

This category includes the following practices:

- Understand and proactively address provider's customer needs.
- Proactively communicate and build relationships with provider's customers.
- **3)** Effectively respond to customer inquiries and requests.
- 4) Employ formal change management techniques to help customers identify and manage change.

The assessment category **Customer Relationship Management** promotes
practices that emphasize the
importance of proactively reaching out
to customers, effectively responding to
customers' needs, and employing
formal change management
approaches.

Category Finding

DFAS proactively solicits feedback from customers through surveys, Configuration Control Board meetings, and individual customer meetings. DFAS uses this feedback to develop improvement plans to address customers' needs. DFAS uses a customer relationship management tool to receive and track customer inquiries and requests. Additionally, DFAS develops change management techniques to assist their customers and employees with managing change. Although customers reported a lack of communication in some categories, DFAS has effective customer relationship processes and should continue to build upon these processes to more effectively address customer needs.

Practice-level results were aggregated to the category level

Category Level Results

- 88.51% of results indicate that practices within this category are being demonstrated
- 8.47% of results indicate that practices within this category are not being demonstrated
- 3.02% of results for this category are inconclusive

2.2.3 Compliance

This category includes the following practices:

- Establish procedures to comply with all applicable Federal legislation, regulations, and policies.
- **2)** Establish effective system audit policies and procedures.
- **3)** Establish effective security and data privacy policies and procedures.
- 4) Establish effective disaster recovery/continuity of operations policies and procedures.

The assessment category

Compliance promotes practices that
emphasize the importance of having
and effectively deploying procedures
that meet Federal and agencyspecific requirements.

Category Finding

DFAS has documented policies and procedures related to system compliance, audits, security, and disaster recovery. However, this documentation is not always available to customers.

Practice-level results were aggregated to the category level 89.04% of results indicate that practices within this category are being demonstrated 9.75% of results indicate that practices within this category are not being demonstrated 1.21% of results for this category are inconclusive

2.2.4 Performance Management

This category includes the following practices:

- Identify performance measures and track and communicate performance results.
- 2) Track performance results to drive continuous improvement.

The assessment category **Performance Management** promotes practices that emphasize the importance of tracking performance results and using those results to improve operational effectiveness.

Category Finding

DFAS successfully demonstrated that they measure performance, take action to address performance results, and work towards continuous improvement. However, most customers stated that DFAS does not share their performance targets, results, or business process updates made in response to their performance results. Additionally, most customers stated that their SLA with DFAS does not adequately define performance expectations or roles and responsibilities.

Practice-level results were aggregated to the category level

Category Level Results

- 62.58% of results indicate that practices within this category are being demonstrated
- 27.58% of results indicate that practices within this category are not being demonstrated
- 9.85% of results for this category are inconclusive

2.2.5 Integration and Interoperability

This category includes the following practices:

- 1) Promote and adopt integration and interoperability standards and guidelines.
- 2) Ensure that a provider's formal system development life cycle (SDLC) methodology supports integration and interoperability.
- 3) Establish and manage an integration and interoperability governance framework and process.
- **4)** Establish and adhere to guidelines, methods, and best practices for technology and technical component management.

The assessment category Integration and Interoperability promotes practices that emphasize the importance of having governance structures and processes, standards, guidelines, and methodologies that facilitate the management of integrated, interoperable solutions that are the crux of the HR LOB vision.

Category Finding

The DFAS approach to technology integration incorporates key aspects of integration and interoperability, including standardization of data exchange formats and interface management. Additionally, DFAS ensures their information is reused across their business processes by utilizing a data repository and adhering to open standards where applicable. However, a comprehensive integration and interoperability framework was not described by DFAS.

Practice-level results were aggregated to the category level

Category Level Results

- 70.51% of results indicate that practices within this category are being demonstrated
- 8.24% of results indicate that practices within this category are not being demonstrated
- 21.25% of results for this category are inconclusive

3 Provider Comment



DEFENSE FINANCE AND ACCOUNTING SERVICE

8899 EAST 56TH STREET INDIANAPOLIS, INDIANA 46249

JUN - 2 2011

MEMORANDUM FOR HUMAN RESOURCES LINE OF BUSINESS (HRLOB) ASSESSMENT TEAM

SUBJECT: DFAS Provider Assessment Final Draft Report Formal Response

The Defense Finance and Accounting Service is a proud partner in the eGov initiative serving as a payroll provider for more than sixty percent of government employees. We take seriously our commitment to achieving our vision of consistently providing first-class service and products through a robust strategy of engaging in customer collaboration and continuous improvement to achieve operational excellence.

As a general comment, we found that the initial Human Resources Line of Business (HR LOB) Service Provider Assessment was a positive experience for us as a service provider. Over time some lessons learned will result in a shared understanding of vernacular and protocols that are generally acceptable and understood by the assessors, our customers, service providers and key process partners. The benefit of which would result in a more quantifiable and actionable feedback mechanism.

We are pleased to confirm that DFAS customers are generally satisfied with the payroll services provided. We also acknowledge that while the report demonstrates that DFAS is doing a very good job in many aspects, a key opportunity exists wherein DFAS can actively engage our strategic behaviors with our HRLOB customers and process partners to further enhance our business practices and service levels.

The Provider Assessment serves as a foundation for both the customers and service provider to engage in a meaningful dialogue to clarify shared expectations for performance, governance, the identification of targets of opportunity for improved business practices and shared accountability for the overall end-to-end processes to achieve operational excellence.

We appreciate the opportunity to comment on this assessment and look forward to continuing to partner with the HR LOB customer community to further refine and enhance the assessment process.

Gregory L. Schmalfeldt Deputy Director, Standards Standards and Compliance

Your Financial Partner @ Work

4 Appendices

Appendix A - HR LOB Provider Assessment Background

After the launch of the HR LOB in the spring of 2004, the HR LOB Task Force, now known as the HR LOB Multi Agency Executive Strategy Committee (MAESC), established a work group to develop the HR LOB Common Solution(s): White Paper and Concept of Operations (CONOPS). This CONOPS, published on June 30, 2004, established a "phased approach to delivering HR services via Shared Service Centers based on a common, reusable architecture that leverages 'Plug and Play' architecture concepts". The CONOPS also stated that the HR LOB MAESC will review and assess the SSCs through a Management Improvement Program (MIP), similar to the Joint Financial Management Improvement Program (JFMIP) and later the Financial Systems Integration Office (FSIO).

When the MAESC was formally recognized through its charter in 2005, Attachment A to the MAESC Charter - *HR LOB MAESC Governance Structure Roles and Responsibilities* - established in writing an MIP to help the MAESC fulfill its responsibilities to:

- Review operations of the SSCs to ensure the delivery of state-of-the-art HR solutions and services
- Ensure that HR LOB information systems and processes are based on and comply with all appropriate OPM HR legal, regulatory, and policy requirements
- Review results from requirements validation laboratory to assess the functionality, interoperability, and integration of potential HR management system solution sets

In August 2005, the OPM Director and each SSC signed a Memorandum of Understanding (MOU) with OPM to establish the agreement between OPM and the SSC Agency for the continuation of HR service delivery by the SSC Agency to other Federal agencies. According to the MOU, OPM responsibilities include:

- Conduct reviews of HR SSC service delivery against established measures and metrics which may include:
 - benchmarking reviews
 - quality assurance reviews
 - compliance reviews and audits
 - review of SSC organization to ensure that all functions necessary to implement the HR LOB common solution and vision are effectively represented, promoted, and managed
 - progress reviews to ensure that the SSC Agency is progressing toward the long-term end-state HR LOB service delivery model
- Provide information to customer agencies to assist in evaluating service offerings to SSCs

Over the years, a number of ideas have been considered regarding the process for assessment of HR LOB service providers and their ability to deliver services:

- e-Payroll demonstration laboratory (2002-2003)
- ☐ J-HRMIP requirements validation laboratory (2004)
- □ SSC solutions certification process (2005 2007)
- ☐ Provider Capability Model (2008)

The above were conceived based on existing sources in the Federal government and in the private sector, and evolved over time from an initial focus on system certification to a focus on best practices and innovation. The Provider Capability Model (PCM) was formally presented to the MAESC at its monthly meeting in September 2008. At the meeting, the MAESC recommended that the HR LOB develop an alternative to the PCM emphasizing that the HR LOB should investigate reuse of existing assessment methods already in place to reduce the burden to providers and customer agencies.

During fiscal year 2009 the HR LOB collaborated with both customer agencies and the HR LOB service providers (SSCs and Payroll Providers) to develop the Provider Assessment Program. The Assessment process design was approved by the MAESC in November 2009, and is based on business practices that were considered important by customers of HR LOB service providers. The first assessment cycle began in February 2010 and is targeted to complete in the fall of 2011.

The assessment was endorsed by the Office of Management and Budget when, in their Fiscal Year 2011 budget pass-back language, they included language instructing OPM to conduct assessments of HR Line of Business service providers. It also required all service providers to prepare for OPM-administered, regular assessments. The first assessment cycle began in February 2010 and is targeted to complete in the fall of 2011.

Appendix B – HR LOB Provider Assessment Methodology

The HR LOB Provider Assessment team employed a structured process to perform this assessment. The process was developed with the involvement of the same customer work group that compiled the assessment practices and developed the assessment questions. The aim of the work group was to establish an assessment process that considers both customer and provider viewpoints. The process and supporting tools and templates have been documented in detail to ensure the process is repeatable and will be performed consistently for all assessments. This section describes this assessment process. For additional general information about the HR LOB Provider Assessment, please refer to the HR LOB Provider Assessment frequently asked questions at OPM's website:

http://www.opm.gov/egov/documents/provider_assessment/faqs.asp .

Gather Data

A set of customer-derived assessment questions forms the basis of the data collection. These assessment questions were developed with a work group comprised of HR LOB customer agencies. They are meant to determine whether or not the provider employs various business practices that the work group considered to be important.

Each question is classified in terms of how its result is derived; there are customer questions, provider questions, and evidence questions.

- For customer questions, data is gathered directly from the online customer questionnaire; additional data is collected in follow-up customer interviews that are conducted with a subset of questionnaire respondents.
- For provider questions, data is gathered during structured interviews with provider personnel.
- For evidence questions, evidence is collected from providers and is used to determine assessment results.

Once the data is collected, it is organized and analyzed.

Analyze Results

Each assessment question is binary in nature; that is, each question requires a "yes" or "no" response. Customer questions and provider questions all have supporting questions which are intended to substantiate the "yes" or "no" given in response to an assessment question. Evidence questions on the other hand do not need supporting questions; the actual evidence submitted by the provider substantiates the "yes" or "no" result assigned to each evidence question. The assessment questions and supporting questions are the criteria that were used to assess providers.

Customer Questionnaires and Provider Interview. Each assessment question has one or more supporting questions that require narrative responses broader than a simple "yes" or "no". Supporting questions are asked only when the response is a "yes". For "no" responses, these follow-up questions are not necessary, since "no" responses do not require validation. The assessment question and its affiliated supporting question(s) represent a question set.

For each question set, there are possible combinations of responses:

- Question sets in which "yes" was the answer to all questions within the set. The assessment question for this set would be given a "yes" result.
- Question sets in which "no" was the answer to the assessment question, and as a result, no supporting questions were presented. The assessment question for this set would be given a "no" result.
- Question sets in which the answer to the assessment question within the set was "yes", while one or more of the subsequent supporting questions within the set yielded a "no". These contradictory responses would be considered inconclusive and the assessment question for this set would be given an "inconclusive" result.

Evidence. At the beginning of the assessment, providers are asked to submit core evidence – a pre-determined set of artifacts that are used to answer a set of evidence questions. During an evidence review, the assessment team determines the "yes" or "no" results for evidence questions by reviewing the evidence in light of the assessment question. For evidence questions, there are no supporting questions. Each evidence question are given a "yes" or a "no" result based on the extent to which the related evidence supports the question.

The assessment team does not assess the quality of the evidence provided. Rather, the assessment team determines whether the corresponding piece of evidence contains enough detail that can logically be used to address the intent of the evidence question.

Aggregation of Provider Assessment data involves combining individual responses across multiple questions, practices, and categories. While detailed results are meant to be useful for providers to take action to improve, aggregated results will be useful for comparing results across providers and communicating results to various stakeholders.

Response data obtained from customer questionnaires is aggregated across individual responses at the question level, the practice level, and the overall category level. Provider question results and evidence question results are aggregated at the practice level and the category level, but because each provider participates in just one set of interviews and submits only one set of evidence, there is just one result and the concept of question level aggregation does not apply.

Aggregation procedures for Customer Questionnaire data involve three steps:

- 1) The individual answers provided for each assessment question are aggregated across customer questionnaire respondents. Based on the results across participants, the assessment team arrives at an overall "result" for each assessment question, represented as a percentage of "yes" and "no" answers. Aggregates for each question also reflect any responses labeled "inconclusive".
- 2) After responses are aggregated across participants and a percentage result is obtained for each question, all questions within each practice are then aggregated. This means that the percentage of "yes", "no", and "inconclusive" for each question are averaged with the percentage of "yes", "no", and "inconclusive" for other questions in the same practice. The result obtained provides the overall percentage of responses that indicate the provider demonstrates, does not demonstrate, or that the response is inconclusive for the given practice.
- 3) Similarly, practice results are aggregated to arrive at an overall result for each of the five assessment categories. Similar to step 2 above, the percentage of "yes", "no", and "inconclusive" for each practice are averaged with the percentage of "yes", "no", and "inconclusive" for other practices in the same category. The result provides the overall percentage of responses that indicate the provider demonstrates, does not demonstrate, or that the response is inconclusive for the given service category.

The steps for aggregating provider interview and evidence review data are identical to the steps detailed above with the exception that Step 1, aggregation across individual participants, is omitted.

The following results matrix can be used to show how assessment question results were converted to practice level results. The percentages in the three right columns represent the distribution of responses that were "Y"/yes, "N"/no, and "I"/inconclusive.

	Customer Relationship Management							
		actice #1 – Customer Needs						
	Question ID	Question	Υ	N	1			
stions	CRM1-C-1	Does your provider make findings from customer surveys, interviews, focus groups, etc. available to you?	80.00%	20.00%	0%			
Customer Questions	CRM1-C-2	Are you aware of any changes or updates your provider has made in response to feedback from customer surveys, interviews, focus groups, etc.?	70.00%	30:00%	0%			
suc	CRM1-P-1	Do you make customer survey findings available to your <i>potential</i> customers?	100%	0%	0%			
Provider Questions	CRM1-P-2	Do you establish improvement plans based on your customer survey findings?	0%	0%	100%			
Pro	CRM1-P-3	Do you monitor your progress toward your improvement plans?	100%	0%	0%			
Evidence Questions	CRM1-E-1 Does the provider use surveys and other customer feedback mechanisms to understand their customers' needs?		0%	100%	0%			

The practice level result is calculated simply by summing the numbers in each column and then dividing the total by the number of questions for the practice. Practice level results for this example would be:

- Yes 58.33% (80 + 70 + 100 + 0 + 100 + 0) / 6
- \square No 25.00% (20 + 30 + 0 + 0 + 0 + 100) / 6
- □ Inconclusive -16.67% (0+0+0+100+0+0)/6

Similarly, category level results were calculated by averaging the practice level results across the practices within each assessment category.

Derive Findings

The analysis of data involves the non-numerical organization of data to discover patterns, conclusions, themes, and qualities found in interview notes and open-ended questionnaires. A thorough review of questionnaire responses and interview notes is done to find repeating ideas. These are grouped and synthesized into findings. For the Provider Assessment, findings are offered at the practice and category levels.

For some practices, there are "additional findings". These are insights and notable exceptions to the findings that are included in the report because it could be useful feedback to the provider.

Finalize Report

A draft report is distributed to the assessed provider for review. The provider is invited to discuss the report with the HR LOB leadership team and submit a formal response that is incorporated into the report (Section 3). The full final report is sent to the assessed provider.

At the conclusion of the full assessment cycle (after all HR LOB providers have been assessed), a more limited version of the report is distributed to the customers of the assessed provider. Also, at the conclusion of the full assessment cycle, a summary report is made available to the HR LOB Multi-Agency Executive Strategy Committee and Customer Council. A public version of the summary report will also be made available.

Appendix C – Glossary of Terms

Α.

Additional Evidence: Evidence requested by the assessment team if there are some conditions that warrant collection and review of additional evidence. The need for additional evidence will be based on data received from customers in their customer questionnaire responses.

Agency Points of Contact: Employees at customer agencies of the provider being assessed who are identified as the primary or secondary point of contact. These points of contact will identify respondents from their agency for the Provider Assessment Questionnaire.

Agency Respondents: Individuals who are responsible for completing one or more categories of the Provider Assessment Questionnaire. The agency respondent is identified by the agency point of contact. MAESC members will be asked to confirm the agency respondents are qualified and capable of responding to the questionnaire.

Application Package Architecture: A conceptual depiction of a business system that shows its component parts and the relationships among those component parts. The package architecture can bridge the gap between business and technology by relating package modules to the business functions they support. This can help an enterprise understand how the package can enable the business functions and can help support package investment planning and decision making.

Artifacts: Documents (policies, procedures, presentations, etc.) that the provider submits as evidence for the purpose of supporting answers to evidence assessment questions. Artifacts submitted as core evidence will be used to support answers to evidence questions. Artifacts submitted as additional evidence will be used to reconcile inconsistent customer questionnaire responses.

Assessment Activities: Main components of the Provider Assessment Process design. The process includes ten activities:

- 1) Schedule Assessments
- 2) Launch Assessments
- 3) Collect Data
- 4) Interview Customer Personnel
- 5) Interview Provider Personnel

- 6) Examine Evidence
- 7) Compile Draft Assessment Report
- 8) Finalize Assessment Report
- 9) Capture Lessons Learned
- 10) Publish Assessment Program Changes

Assessment Categories: Grouping of five areas of business practices that the Provider Assessment customer workgroup identified for the Provider Assessment. The categories are: 1)

Strategy and Architecture, 2) Customer Relationship Management, 3) Compliance, 4) Performance Management, and 5) Integration and Interoperability.

Assessment Cycle: The span of time it takes for all providers to be fully assessed. Assessment cycles are scheduled to run over an 18 to 24 month period.

Assessment Findings: A synthesis and / or distillation of information derived from the data gathered during the Provider Assessment. The data will be gathered via the customer questionnaire, customer interviews, provider interviews, and evidence review. The assessment team LOB will review the data, extract repeating ideas, synthesize and distill the ideas into overall themes, and shaped the themes into assessment findings.

Assessment Kick-off Session: An activity that occurs during the Planning phase of the assessment process to provide the personnel involved in the assessment with an overview of the Provider Assessment and their role in the assessment process.

Assessment Program Improvement Phase: One of four phases of the Provider Assessment Process; contains the wrap-up activities (e.g. publish assessment program changes and capture lessons learned) that will be performed after the assessment cycle is complete.

Assessment Project Plan: A plan that outlines the phases, activities, and tasks of an assessment project. It also includes task dependencies, begin dates, end dates, and assignments.

Assessment Question Result: The yes or no answer to each assessment question.

Assessment Questions: A set of binary yes/no questions developed by the Provider Assessment customer workgroup. The questions are intended to determine how well the provider employs various business practices that customers have determined are important.

Assessment Report Comments and Formal Response Log: A template that will be distributed to the provider with their draft assessment report. The provider will document their comments and feedback on the draft assessment report in the assessment report comments and formal response log. The provider will then send this document to the assessment team so that they can incorporate the feedback in the final assessment report.

B

Benchmarking: The process of comparing the business processes and performance metrics (e.g., cost, cycle time, productivity, or quality) to another that is widely considered to be an industry standard benchmark or best practice. Benchmarking provides a snapshot of performance and helps the enterprise understand where it is in relation to a particular standard. Benchmarking can serve as a means to continuous improvement which can lead, in turn, to best-in-class performance.

Business Case: A structured document that presents in tangible terms the rationale for undertaking a project or task. As an example, OMB requires all agencies to submit an investment request for all major IT projects and to use the "exhibit 300" (Capital Asset Plan and Business Case). The business case is primarily a planning document, but OMB reviews and evaluates the business case as part of its overall evaluation of entire agency budget submission.

Business Controls: A coherent set of policies, processes, procedures, standards and guidelines, and measures that ensure the enterprise and its operations are properly governed and managed and comply with legislation, regulations, and policy.

Business Strategy: A set of approaches, decisions, and / or ideas that describe the means by which the provider intends to achieve its mission, move toward its vision, and accomplish its short-term and long-term goals.

C.

Capital Planning Investment and Control (CPIC) process: A process for making investment decision, assessing investment process effectiveness, and refining investment related policies and procedures. CPIC is mandated by the Clinger-Cohen Act which requires agencies to use a disciplined process to acquire, use, maintain, and dispose of information technology. CPIC accomplishes these requirements via activities that are organized into three phases: Select, Control, and Evaluate.

Capture Lessons Learned: Activity 4.1 during the Assessment Program Improvement phase of the Provider Assessment. During this activity, the HR LOB will distribute a lessons learned questionnaire to the MAESC, customer agency, and providers. After the MAESC, customer agency, and providers submit the lessons learned questionnaire, the HR LOB will formulate program improvement recommendations, discuss these recommendations with the Customer Council and providers and finalize program improvements.

Change Management: A structured approach to transitioning individuals, teams, and organizations from a current state to a desired future state in a controlled manner by following a pre-defined framework or model.

Change Management Strategy: A strategic document that recommends the approach, tools, and resources needed to transition an organization, individuals, and teams from a current state to a desired future state.

Collect Data: Activity 2.1 during the Discovery and Analysis phase of the Provider Assessment. During these activities, the HR LOB will distribute the customer questionnaire and request core evidence from providers. The HR LOB will then collect the customer questionnaire responses and gather core evidence from providers.

Common Data Model: Evidence that the provider's data model has been adequately linked and reconciled to the data models that belong to the broader context in which the provider operates (e.g., parent agency data model, HR LOB data model), substantiating clear data ownership and stewardship across multiple organizations.

Communication Plan: A written document that describes overall communications objectives; means by which those objectives can be accomplished (e.g., communication goals, campaigns, programs); audiences; timetable for accomplishing the communication objectives (specific communication events, the timing of those events, and other details for accomplishing the communication that should take place between the provider and its audiences); and how the results of the communication program will be measured.

Communication Strategy: A strategic document that recommends the approach, tools, and resources needed to effectively communicate to project participants and stakeholders. The communication strategy first identifies what an organization intends to accomplish through communication efforts. It assesses existing communications and analyzes the gap to identify communication needs.

Compile Draft Assessment Report: Activity 3.1 of the Reporting Phase of the Provider Assessment. This activity prescribes that the HR LOB will establish assessment findings, compile data into report template, and finalize draft assessment report.

Compliance: One of three outcomes of the Provider Assessment; ensures providers are compliant with Federal laws, regulations, policies, and accepted practices. Also one of five categories of the Provider Assessment, which aims to 1) establish procedures to comply with all applicable Federal legislation, regulations, and policies, 2) establish effective system audit policies and procedures, 3) establish effective security and data privacy policies and procedures, and 4) establish effective disaster recovery/continuity of operations policies and procedures.

Core Evidence List: A pre-determined list of artifacts that all providers will submit to enable HR LOB assessment team to answer evidence-based assessment questions. The artifacts are tangible documents that will be submitted during task 2.1.4 Gather and Deliver Core Evidence.

COTS: Commercial off-the-shelf software or hardware that is ready-made and available for sale, lease, or license to the general public. COTS are often used as alternatives to applications and / or technology that are developed in-house. They can offer significant savings in procurement and maintenance.

Customer Agencies: The agencies that obtain services from one or more of the designated HR Shared Service Centers or Payroll providers. These customer agencies will participate in the Provider Assessment by designating customer personnel to complete the Provider Assessment Questionnaire and participate in follow-up interviews as necessary.

Customer Base: The group of customer receiving services from the provider that is being assessed. The HR LOB will work with the provider to understand the size of each of the customers in its overall customer base, services received by each customer, and organizational components of customer.

Customer Council (CC): One of the governance bodies of the HR LOB comprised of customer agencies that are serviced one or more of the designated HR LOB providers. The CC will be responsible for reviewing the proposed assessment program changes in tasks 4.2.2 and 4.2.6 Review Assessment Program Changes.

Customer Fees: The amount of money a provider charges its customers for the HR or Payroll services delivered.

Customer Feedback Sources or Mechanisms: Formal methods, techniques, and / or processes used to gather and preserve information from customers. Examples include customer surveys, customer meeting minutes, customer call logs, etc.

Customer Relationship Management: One of five categories of the Provider Assessment, which aims to 1) understand and proactively address provider's customer needs, 2) proactively communicate and build relationships with provider's customers, 3) effectively respond to customer inquiries and requests, and 4) employ formal change management techniques to help customers identify and manage change.

Customer Relationship Management (CRM) Process: Documentation describing what has been put into place (e.g., defined process, systems, techniques, tools, templates, and forms) to log customer inquiries and requests and to track the follow-up that takes place to respond to the inquiry or request.

D.

Data Exchange Formats: A pre-requisite to data exchange that represents agreement on (a) what data is to be exchanged, and (b) its physical format. The primary goal of instituting format standards for data exchange is to promote accessibility and ease of use of a variety of datasets from different applications, systems, platforms and databases. There are many data exchange formats in use. A format like CSV (comma separated values) is very simple but lacks meta-information like identifiers for features. XML has recently emerged as a popular standard for data exchange format. XML data is stored in plain text format providing a software- and hardware-independent means of storing data. This makes it much easier to create data that different applications can share.

Data Interface: A capability for moving data among systems in an automated fashion.

Data Owner: Personnel who obtain, create, and have significant control over the content and data of their organization.

Data Stewardship: A role that serves to ensure that adequate, agreed-upon quality metrics are maintained on a continuous basis. Data Stewards do not own the data nor do they have complete control over its use.

Disaster Recovery / Continuity of Operations Policies and Procedures: Disaster Recovery / Continuity of Operations (COOP) policies and procedures represent a plan for managing disasters, crises, and contingencies by preventing them whenever possible and mitigating their effects when they cannot be prevented by implementing documented recovery procedures. This set of guidelines and instructions verifies that the provider's Disaster Recovery / Continuity of Operations plan has been tested and provides test results. Policies and procedures must also indicate the frequency of testing. Disaster recovery / Continuity of operations policies and procedures are periodically assessed, evaluated, and updated to ensure their accuracy and completeness.

Disaster Recovery / Continuity of Operations Plan (COOP) Test Results: A document that verifies that the provider's Disaster Recovery / Continuity of Operations Plan has been tested and provides test results. The document must also indicate the frequency of testing.

Discovery and Analysis Phase: One of four phases of the Provider Assessment Process; contains activities (e.g. collect data, interview customer personnel, interview provider personnel, and examine evidence) that will be performed during the assessment.

Draft Assessment Report: A report that will be distributed to the provider for review and comment during the Reporting phase of the Provider Assessment.

E.

Enterprise Architecture (EA): A set of models that provide abstractions of the provider's enterprise and supporting technology. EA models should provide a holistic view that facilitates decision making. They should also provide a common view and vocabulary that facilitate communication across disparate groups. OMB's Federal Enterprise Architecture guidelines provide specifications for EA; OMB's Federal Segment Architecture Methodology describes the steps necessary to develop the architecture. EA evidence should include the provider's:

EA procedures and administrative processes
Evidence that resources are allocated to EA activities
Samples of EA communication to stakeholders
Mapping to (description of the correlation with) integration and interoperability

Enterprise Architecture models

standards and guidelines.

Enterprise Transformation: The transformation of a provider's business practices and organizational structures and culture to fully align with and realize the value of product and process innovation. Enterprise transformation is enabled by technology innovation.

Evidence Issues: Questions or concerns that arise regarding the evidence a provider submits (e.g., missing artifacts, unclear documentation). The HR LOB will discuss these evidence issues with the provider and resolve issues during activity 2.4 Examine Evidence of the Discovery and Analysis phase.

Examine Evidence: Activity 2.4 in the Discovery and Analysis phase of the Provider Assessment. During this activity, the HR LOB will determine additional evidence to be collected and gather the additional evidence. The HR LOB will also assess all evidence submitted and resolve evidence issues.

F

Federal Enterprise Architecture Compliance Process: Activities put into place to determine the extent to which an Enterprise Architectures complies with OMB FEA Guidance.

Fee Structure: The structure a provider has in place and / or the approach the provider has taken to determine the price customers must pay for the services they receive.

Finalize Assessment Report: Activity 3.2 in the Reporting phase of the Provider Assessment. During finalize assessment report, the HR LOB will incorporate the provider's feedback to finalize the assessment report.

Functional Owners: Parties related to the business function dimension of a given entity (e.g., owners of the functional aspect of an integration and interoperability governance framework, business owners of an HR information system).

Funding Strategy: A document that recommends how resources will be secured for a given program, project, or initiative.

G

Governance Charter: A formal document that specifies the roles, responsibilities, policies, and processes that the provider has established to guide, direct, and control their organization.

Governance Structure: A set of formal processes, customs, policies, laws, roles, and management or leadership structures that regulate the way people direct, administer or control a given area of responsibility.

Н.

Human Resources Line of Business (HR LOB): A Federal program launched in 2004 by OPM to realize the potential of electronic government and redefine human resources service delivery for all civilian employees of the Executive Branch of the Federal Government. The HR LOB Concept of Operations proposes a near-term delivery model in which HR services relate to Human Resources Information Systems and payroll operations move from the agencies to HR Shared Service Centers (SSCs), allowing agencies to focus on the more strategic aspects of their core missions, while the SSCs can focus on delivering administrative services efficiently, in a cost effective manner and with a focus on the customer and service quality.

HR LOB Enterprise Architecture: A set of depictions that define Human Resources across the government. The HR LOB Enterprise Architecture (EA) is in line with the Federal Enterprise Architecture (FEA) and includes the Business Reference Model, Performance Model, Service Component Model, Data Model, and Technical Model. It was developed to assist Shared Service Centers (SSCs) and agencies to standardize their HR processes and technology, a major prerequisite to the common solutions that are a fundamental element of the HR LOB vision.

HR LOB Leadership Team: The group of people responsible for heading HR LOB program at the U.S. Office of Personnel Management. The leadership team is headed by HR LOB Program Manager Liz Mautner.

HR LOB Scribes: Members of the assessment team who document what is said during a Provider or Customer interview. This documentation may be used to support Assessment Report findings.

П

Improvement Plans: Plans that providers will establish to address customer feedback and other assessment results.

Industry Analysis: A study that takes place to understand the overall context in which an enterprise operations to help the enterprise formulate its marketing strategy. Factors that can be taken into consideration when performing an industry analysis include geographic area, industry, product, buyers, regulatory environment, and organization information.

Industry Best Practices: Processes and / or procedures that are acknowledged to be particularly effective for a given business area (e.g., Payroll).

Infrastructure: The basic physical structures, facilities, equipment, tools, and technologies required by the provider to house, enable, and support day to day operations of an organization.

Infrastructure Strategy: A strategy that aligns and allocates a provider's infrastructure resources to best support its strategic vision; deliver the expected level of service; and modernize, expand, and / or improve that service over time.

Infrastructure Resources: Facilities and supporting elements that support what a provider requires for its operations and infrastructure management.

Integration and Interoperability: One of five categories of the Provider Assessment which aims to 1) promote and adopt integration and interoperability standards and guidelines; 2) ensure that a provider's formal system development life cycle (SDLC) methodology supports integration and interoperability; 3) establish and manage an integration and interoperability governance framework and process; and 4) establish and adhere to guidelines, methods, and best practices for technology and technical component management.

Integration and Interoperability Governance Framework: An open, standards-based specification and set of technologies that describes and promotes interoperability among components of a service-oriented architecture. The framework establishes structures and processes that support integration ad interoperability, and promotes effective decision-making, control, administration, communication, and performance review.

Integration and Interoperability Planning: The activities that establish integration and interoperability framework, incorporate the necessary models and controls within the solution architecture, and define the procedures that ensure systems, processes and people are managed in a way which maximizes opportunities for internal and external exchange and re-use of information. To achieve complete integration and interoperability, common understanding and agreements must be reached on many levels, from the lowest layers of technology to the policies of government and industry.

Integration and Interoperability Standards and Guidelines: Document(s) that specify the standards and / or guidelines that the provider has put into place to:

- Set expectations for integration and interoperability across provider systems and those systems with which provider systems interact (e.g., agency systems, OPM governmentwide systems)
- Specify how the standards and guidelines are to be enforced
- Describe governance structures and processes for integration and interoperability

Interoperability: The ability of diverse systems and solutions to work together. The ability of a provider's business processes and services – and the solutions that implement these business processes and services – to change data and information meaningfully and to allow knowledge sharing.

Interview Customer Personnel: Activity 2.2 in the Discovery Analysis phase of the Provider Assessment. During this activity, the HR LOB will identify the customer personnel to be interviewed, schedule customer interviews, conduct customer interviews, and document customer interview notes.

Interview Notes (Customer and Provider): The proceeds of an interview that are documented by the HR LOB scribe.

Interview Provider Personnel: Activity 2.3 in the Discovery Analysis phase of the Provider Assessment. During this activity, the HR LOB will conduct provider interviews and document provider interview notes.

Interviewee: The person responding to the set of questions presented by the interviewer. During the Provider Interviews, the interviewee is the provider. During the Customer Interviews, the interviewee is the customer. Different interviewees may be identified for each of the five categories of questions.

L.

Launch Assessment: Activity 1.2 in the Planning phase of the Provider Assessment. During launch assessments, the HR LOB will be developing the detailed assessment project plan, conducting an assessment kick-off session with the provider being assessed, identifying customer and provider personnel who will be participating in the assessment, scheduling the provider interviews, and distributing a Provider Interview Guide to providers.

Lessons Learned Questionnaire: A template used to capture comments, suggestions, and general feedback on ways to improve the Provider Assessment. This questionnaire will be made available over the course of an assessment, as appropriate, to MAESC members, customer agencies, and providers.

Long-Term Strategy: A set of approaches, decisions, and / or ideas that describe the means by which the provider intends to achieve its mission, move toward its vision, and accomplish its long-term goals. The time horizon for a long-term strategy is typically three to five years.

M.

Marketing Strategy: A set of approaches, decision, and / or ideas that describe the means by which the provider intends to achieve its objectives through marketing. A marketing strategy defines marketing and financial objectives and explains how the objectives will be achieved. The marketing strategy is used to support subsequent decisions on marketing planning, resource allocation, and operations.

Master Assessment Schedule: A schedule that is published in conjunction with the assessment cycle that shows the assessment time periods for all providers during the assessment cycle. The master assessment schedule is published well ahead of the begin date of the assessment cycle, giving providers and assessment team members ample time to prepare for assessments.

Master Interview Schedule: Schedules that outline all interviews that are to take place for a given assessment. Master interview schedules will be created during launch phase of the assessment and will be maintained through the interview period that takes place during the discovery and analysis phase of the assessment.

Mission Statement: A formal brief written statement describing the overall purpose of the provider enterprise. A mission statement should guide the actions of the enterprise, spell out its overall goal, provide a sense of direction, and guide decision-making. It provides the framework or context within which the enterprise's strategies are formulated.

Modernization: One of three outcomes of the Provider Assessment; influence providers to move toward the vision of the HR LOB – "To provide governmentwide, modern, cost-effective, standardized, and *interoperable* HR solutions ..."

Modernization Plan: A formal document that specifies actions the provider intends to take to improve and / or transform its technology, business processes and practices, and / or organization and human resources. An effective modernization plan should describe the provider's plans for modernizing systems and business operations and should clearly link to the provider's enterprise architecture, specify an approach to integration and interoperability, and describe how the modernization is to be funded.

Multi-Agency Executive Strategy Committee (MAESC): The central governing body of the HR LOB. It is composed of 24 member agencies with OPM and OMB as co-chairs.

MAESC member: A person who sits on the HR LOB Multi-Agency Executive Strategy Committee. The role of the MAESC member in the assessment is to confirm customer agencies to be surveyed, help identify customer respondents for the Provider Assessment Questionnaire, provide lessons learned for the assessment process, discuss assessment program improvements, and review assessment program changes.

0.

OMB's Enterprise Architecture Assessment Framework: Guidance published by the Office of Management and Budget that identifies measurement areas and criteria by which agencies are expected to use the Enterprise Architecture to drive performance improvements that result in: closing agency performance gaps; saving money; improving quality, availability and sharing of data and information governmentwide; and increasing transparency in government.

OMB's FEA Assessment Guidance: See "OMB's Enterprise Architecture Assessment Framework"

Open Standards: A standard that is publicly available and has various rights to use associated with it. It may also have various properties of how it was designed (e.g. open process). The terms "open" and "standard" have a wide range of meanings associated with their usage. The term "open" is usually restricted to royalty-free technologies while the term "standard" is sometimes restricted to technologies approved by formalized committees that are open to participation by all interested parties and operate on a consensus basis.

Operating Procedures: A set of instructions that are put into place provide direction, improve communication, reduce training time, and improve work consistency. They should clearly outline instructions for operation of processes and outline the preferred and safest method of operation in a standardized manner.

Operational Analysis: A tracking method used to measure the performance and cost of an operational asset against the baseline established in the Planning Phase. The system should have the capability to provide simple, easy to understand information that can be used by managers to make sound management decisions and optimize the performance of capital assets.

Organizational Structure: How an enterprise is configured in terms of groups of people and their reporting relationships. An organization can be structured in many different ways depending on their objectives; the structure of an organization will determine the modes in which it operates and performs.

Overall Themes: Themes that will be generated from the repeating ideas found during provider and customer interviews as well as the Provider Assessment Questionnaire. These themes will be shaped into assessment findings for the draft and final assessment reports.

D

Performance Improvement Goals: Goals that are established based on performance outcomes to drive improvement of provider services to its customers.

Performance Management: One of five categories of the Provider Assessment, which aims to 1) identify performance measures and tracks and communicate performance results, and 2) track performance results to drive continuous improvement.

Performance Measures and Results: Established criteria for determining the quality of provider activities based on organization goals and documentation of the results captured over time for those measures. The measures may be defined in the service level agreements that

providers negotiate with their customer (s). Other measures may be more internal in nature and are defined by the provider to monitor and improve the effectiveness of their operations.

Performance Targets: The commitment a provider makes about the level and timing of results it wants to achieve. A performance target should be established for each performance measure.

Planning Phase: One of four the phases of the Provider Assessment Process; contains activities (e.g. scheduling providers for their assessment, conducting training, etc.) that will be performed prior to the start of the assessment.

Plug and Play: A term that refers to the ease with which interoperable components of a system can be more easily swapped out and substituted with other components.

Potential Customers: Federal agencies that could potentially become customers of an HR LOB Shared Service Center and / or E-Payroll Provider.

Practices: An important part of the overall structure of the HR LOB Provider Assessment. They include techniques, methods, processes, or activities that HR LOB customers have determined to be important elements of a healthy program.

Procedures: Formal documentation that specifies the steps required to perform business operations in a standard and predictable manner. Evidence should include the following:

	Оре	erating	g procedures	
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- Compliance / noncompliance procedures
- Audit procedures
- Integration and interoperability procedures
- Security procedures
- Data privacy / breach notification procedures
- ☐ Disaster recovery / continuity of operations procedures

Program Changes Log: Log used during the publish assessment program changes activity of the Assessment Program Improvement phase to formally document proposed assessment program changes. The Customer Council and providers will be asked to review the log and provide feedback on the proposed changes.

Program Improvement Phase: One of four phases of the Provider Assessment Process; contains the wrap-up activities (e.g. compiling results, creating the HR LOB Provider Assessment Final Report) that will be performed after the assessment is completed.

Program Improvements Recommendations: Recommendations developed by the HR LOB based on comments received by customer agencies, MAESC, and providers through the lessons learned questionnaire.

Provider: An overall label for "Shared Service Center" and "e-Payroll Provider. HR LOB providers include 1) Department of Defense (Civilian Personnel Management Service); 2) Health and Human Services; 3) Treasury (HR Connect & Partnered with Bureau of Public Debt), 4) General Services Administration; 5) Department of Defense (Defense Finance and Accounting Service); 6) Department of Agriculture (National Finance Center); and 7) Department of the Interior (National Business Center).

Provider Assessment Program Presentation: A presentation delivered during the kick-off session for the provider being assessed. The presentation provides a high level overview of the purpose of the assessment and how the assessment is conducted. The presentation may be delivered via conference call for those provider participants not able to attend in person.

Provider Assessment Program Revisions / Changes: Changes that will be made to the Provider Assessment program based on feedback received from the customer agencies, MAESC, and providers during the capture lessons learned activity of the Assessment Program Improvement phase.

Provider Interviews: Questions directed at the providers regarding their business practices in the five categories. The provider interviews will be segmented into five interviews – one per category. Different interviewees may be identified for each of the five categories.

Provider Interview Guide: A resource for interviewees selected to participate in the Provider Interview. It includes a Provider Assessment Program introduction, interview participant information, a list of provider interview questions, the Provider Assessment Interview Guide Glossary, and FAQs.

Provider Points of Contact: An employee at the provider being assessed who is identified by the provider as the person through whom information should flow to and from the provider. Among other tasks, this point of contact will identify respondents from their provider for the provider interviews.

Publish Assessment Program Revisions / Changes: Activity 4.2 in the Assessment Program Improvement phase of the Provider Assessment. During this activity, the HR LOB will propose assessment program revisions / changes which they will then review with both the providers and customer agencies. After the HR LOB receives comments on the proposed assessment program revisions / changes, it will then revise the assessment program.

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Question Set: A group of assessment questions including an assessment question and all of its subordinate supporting questions. The supporting questions are meant to validate the "Yes" or "No" response given to the assessment question.

R.

Reporting Phase: One of four phases of the Provider Assessment Process; contains activities (e.g. compile draft assessment report and finalize assessment report) that will be performed after the Discovery and Analysis phase.

S

Schedule Assessments: Activity 1.1 in the Planning phase of the Provider Assessment. During schedule assessments, the HR LOB will be creating a Master Assessment Schedule, which it will then be reviewed with the provider being assessed.

Security and Data Privacy Policies and Procedures: A set of guidelines and instructions that are implemented to govern information sharing and ensure that personal data is respected and protected from unauthorized use. Security and data privacy policies and procedures are periodically assessed, evaluated, and updated to ensure their accuracy and completeness.

Service Level Agreements (SLA): A negotiated agreement between a customer and their service provider that defines services, fees, service levels, customer obligations, and other expectations that are set between the customer and provider.

Short-Term Goals and Objectives: A provider's short-term intent and purpose that is directly linked to the long-term strategy of that provider. These are goals that the provider plans to achieve in the short run. The achievement of these short-term goals will drive the provider closer toward its long-term mission, vision and goals. The time horizon for short-term goals and objectives is typically one to three years.

Solution Architecture (Segment Architecture): Detailed results-oriented architecture (baseline and target) and a transition strategy for a portion or segment of the enterprise. The scope of the Segment Architecture is the "segment". Segments are individual elements of the enterprise – typically narrower than the scope of the Enterprise Architecture to which it relates – describing core mission areas, and common or shared business services and enterprise services may reflect conceptual, logical, and / or physical level (s) of detail.

Stakeholder: A person, group, or organization that has an interest in the HR LOB program and its initiatives, including the Provider Assessment.

Standardized Data: The framework or standard for how data will be formatted for implementation within systems and in data exchanges between systems. This task relies on the identification of data by data stewards or communities of practice and on the functional community that will eventually implement and use standardized data.

Standardized Data Exchange Format: See "Standardized Data"

Strategy and Architecture: One of five categories of the Provider Assessment, which aims to 1) establish a strategic vision that drives decision making, 2) leverage enterprise architecture as a foundation for the provider's strategic vision, enterprise transformation, and modernization, 3) establish a technology strategy as a basis for allocating technology resources to best support your strategic vision, 4) establish a workforce strategy as a basis for allocating human capital to best support your strategic vision, and 5) establish an infrastructure strategy as a basis for allocating infrastructure resources to best support your strategic vision.

Structured Interview: A method commonly employed in survey research that aims to ensure that each interview is presented with exactly the same questions in the same sequence. This helps promote reliable aggregation of responses. It also helps ensure that comparisons can be made with confidence between sample subgroups or between different survey periods.

Strategic Planning: A process a provider performs to define its strategy or direction, and make decisions on allocating resources to pursue this strategy, including its capital, people and infrastructure. It is the formal consideration of a provider's future course.

Strategic Vision: The framework for a provider's strategic planning. It sets the direction for the strategic planning of a provider and drives decision making. It includes the provider's mission, vision, business strategy, and technology strategy.

Succession Planning Activities: The process for identifying and developing internal personnel with the potential to fill key or critical organizational positions. Succession planning ensures the availability of experienced and capable employees that are prepared to assume these roles as they become available.

System Audit Policies and Procedures: A set of guidelines and instructions that documents what the provider must do with regard to an IT system audit. An IT system audit is the process of collecting evidence and evaluating the effectiveness of an organization's information systems, practices, and operations. The evaluation determines whether the information systems are safeguarding assets, maintaining data integrity, operating efficiently, and effectively supporting the achievement of the organization's goals or objectives. System audit policies and procedures are periodically assessed, evaluated, and updated to ensure their accuracy and completeness.

System Development Life Cycle (SDLC) and / or Package Implementation Methodology (PI): A document that specifies the formal, repeatable process that the provider uses to design, develop, test, and implement business application systems and / or acquire, configure, test, and implement application packages.

System of Record Notice (SORN): The Privacy Act of 1974 requires agencies to publish Systems of Records Notices (SORNs) in the Federal Register that describe the categories of records on individuals that they collect, use, maintain, and disseminate. Service providers should submit the internet link to document where their SORNs can be found in the Federal Register as proof that their systems are listed as a Privacy System of Record and are in compliance with the Privacy Act of 1974.

Ш

Technical Component Management: The planning, understanding, and managing information technology technical components (such as hardware and software (systems and services), database services, disaster recovery, network and communications, security and access control, and document services, etc.) as corporate resources that determine both the strategic and operational capabilities of the organization for designing and developing products and services for maximum customer satisfaction, corporate productivity, profitability and competitiveness.

Technical Owners: Owners of technical aspect of an integration and interoperability governance framework. Parties related to the technical dimension of a given entity (e.g., owners of the technical aspect of an integration and interoperability governance framework, technical owners of an HR information system and its underlying infrastructure).

Technical Selection Methodology: A formal process for making technology decisions in a structured and disciplined manner. Technical selection decisions are often made based on factors such as the extent to which the technology meets pre-determined requirements, total cost of ownership, and business characteristics of the technology vendor.

Technology Strategy: A set of approaches, decisions, and / or ideas that describe the means by which the provider intends to manage, operate, and improve its technology over time. The technology strategy is used to support subsequent decisions on technology planning, resource allocation, and operations. The technology strategy should include the provider's short-term and long-term goals.

Tracking Log – Requests to Release Employees' Personally Identifiable Information (PII): An example of (or a template for) a log or repository that tracks all requests for release of employee personally identifiable information (PII) – providing an indication of the extent to which the release of PII information is monitored and controlled.

Training: Artifacts that provide evidence that formal training programs are in place at the provider. Examples include training bulletins that describe training curricula, training schedules, certificates of completion, course presentations, etc. Training-related evidence should reflect the following training:

- Security and data privacy
- Disaster recovery / continuity of operations

Transparency: One of three outcomes of the Provider Assessment. Transparency is furnishing visibility into provider operating practices, procedures, and supporting technology to build a foundation of trust and openness among providers and customers, resulting in more efficient and effective HR operations.

V.

Vision Statement: A formal brief written statement that describes where the provider enterprise would like to be in the future. A vision statement takes into account the current status of the enterprise and provides an overall direction of where the enterprise should be going. In so doing, it sets a central goal that the enterprise aspires to reach and thus helps to provide a focus for the mission of the enterprise.

W.

Written Compliance Procedures: A set of instructions that documents what the provider must do to be considered compliant and aligned to all applicable Federal legislation, regulations, and policies. Compliance procedures are periodically assessed, evaluated, and updated to ensure their accuracy and completeness.

Written Operating Procedures: Formal documentation that specifies the steps required to perform business operations in a standard and predictable manner. They can provide direction, improve communication, reduce training time, and improve work consistency.

Workforce Strategy: A multi-year approach to human capital management. It can include: organizational assessment to identify performance culture and measure employee satisfaction; communication strategies; workforce forecasting and analysis; retention management; recruitment; alignment of HR functions; leadership assessment; education and development; and evaluation and measurement of outcomes.



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