

## ENTERPRISE INTEGRATIONS @ WORKDAY

Real-time connectivity allows for better Workday adoption and connectivity across the enterprise

# Hyperconnected enterprises maximize the potential of data by combining the power of Workday Integrations, iPaaS, and APIs

#### CONSIDERATIONS

Things to consider when identifying the right strategy for your enterprise:

# **Current integration platform tools**

Tools may include but are not limited to: Boomi, Mulesoft, Workato, Informatica, and AWS APIs.

# **Ancillary systems**

List out ancillary systems that require automated flow of data and identify the number of integrations and integration points per connection.

## Timing and transformation of data flow

Does enterprise need real-time information or batch files? Will specific data transformations be needed when moving data?

## Key stakeholders

Who within the organization holds the information? Do HR and Finance currently interface with IT for the automation of their flows?

### **Architecture**

Does enterprise have a current state architecture diagram? Does enterprise need historical data or data warehouse? What is the data volume?

## Maintenance and enhancements

Does enterprise have a process for tickets opened regarding Workday support? How will additional integrations be built and tested?

#### **INTEGRATIONS LISTS**

## **Financials:**

Banks, Check Prints, Timekeeping systems, Invoicing Systems, CRM Systems

## HCM:

Other HR systems, Recruiting Systems, Payroll Systems, Benefits Systems, Absence Systems, Talent Systems, ID Management Systems

#### WHEN TO ENGAGE IPAAS

## 7+ Studios

iPaas Solutions start to provide more value at this stage

## **3+ Transformations**

If data is being transformed 3+ times, iPaaS can contain the logic for transformation

# 3+ Systems

If the same information is flowing into 3+ systems, it can be extracted once via iPaaS

# 25+ Integrations

25+ integrations typically require additional maintenance and support

