



Benefit Provider and HCM Integrations – Transition from File Feed to API

Representatives from ADP and DBI will present on the transition from the traditional file feed for data transfer, to a real-time API integration using the HR Open Standards schema. They will talk about the benefits gained by the client, provider and HCM system as well as discuss some of the hurdles that were overcome in order to successfully integrate via API.

ADP

- Leslie Erwin: Director Application Development
- Jason Park: Vice President Major Accounts Service

DBI

- Dave Brunsvold: Manager Professional Services
- Chad Coon: Solution Engineer
- Jonas Sauve: Director Product Management



STANDARDS ADP - World's Largest provider of HCM Solutions

ADP Overall 40 million

Employees Paid Worldwide

60 million

W-2s Processed for 2016

\$1.85 trillion

US Client funds moved Annually

58,000

ADP Associates Worldwide

MAS (Workforce Now) ~67+K

Clients in 50 – 999 space

~20% share



STANDARDS ADP Workforce Now – HCM for the Mid-Market

From Hire to Retire

14+ million

Active Employee Records







HROPEN Discovery Benefits (DBI) STANDARDS One of the nations leading Third Party Administrators







HRA







5M+ Consumers (Benefits & COBRA)



A NETWORK OF MORE THAN 1,200 CONSULTANT & BROKER OFFICES



Servicing
MORE THAN
12,000
Employer
Clients



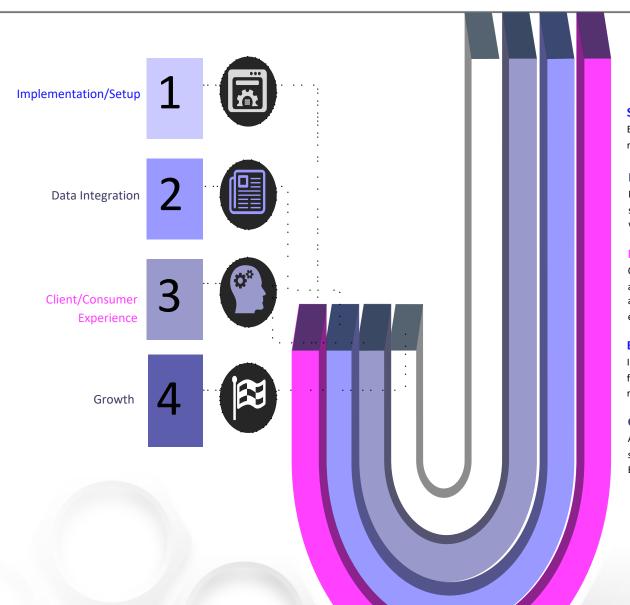
ONE OF THE NATION'S TOP 10 HSA PROVIDERS



31 YEARS OF SUCCESS IN THE INDUSTRY



STANDARDS An Opportunity - Benefits



Streamlined Implementation

Eliminating the need for mappings/data translation and using reusable standards framework (LIMRA, HROpen)/infrastructure.

Reduction in Testing Resources

Effort and resources dedicated to EDI integration testing can be significantly reduced as data mappings are no longer required with each party being responsible for their data as SORs.

Maintenance and Change Management

Changes to Plan and Account structures can be passed to WFN and updates to enrollment and demographic data sequentially and both in real-time. Any issues/errors can be communicated to each party and/or client immediately and specifically.

Efficiency and Data Governance

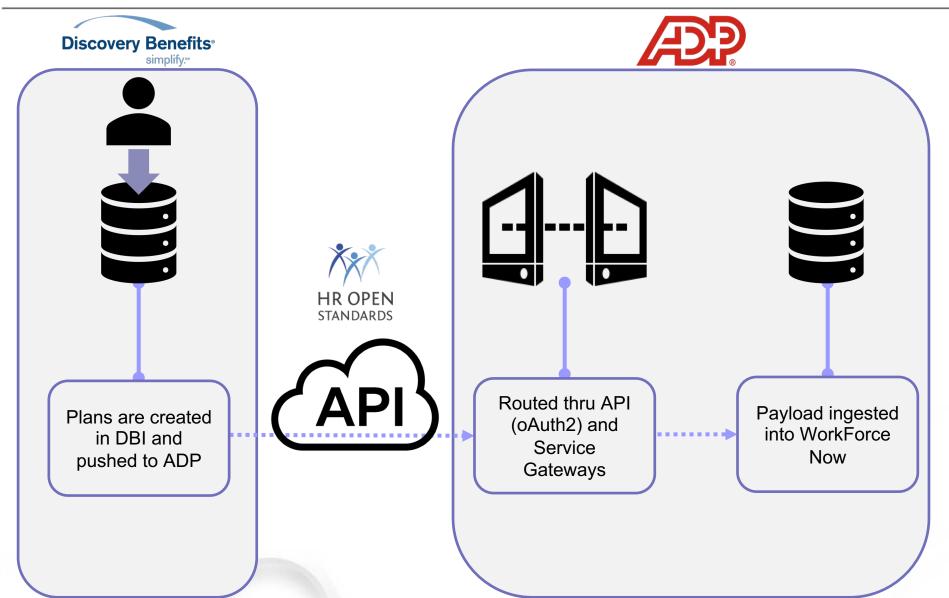
Incremental updates would replace full-file data payloads weekly file feeds which would allow for improved data management, redundancy, and security.

Growth

An API-based framework provide a framework for secondary interactions ie. real-time or near real-time EOI assessments and determinations.

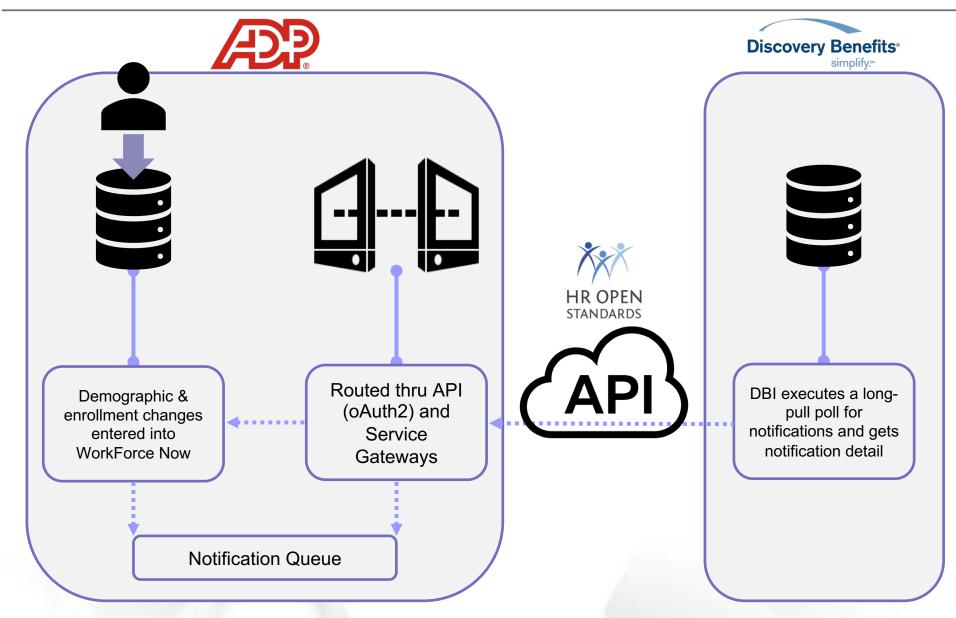


STANDARDS ADP + DBI: Plan Setup API





STANDARDS ADP + DBI: Demographic/Enrollment API





Integration Design Goals



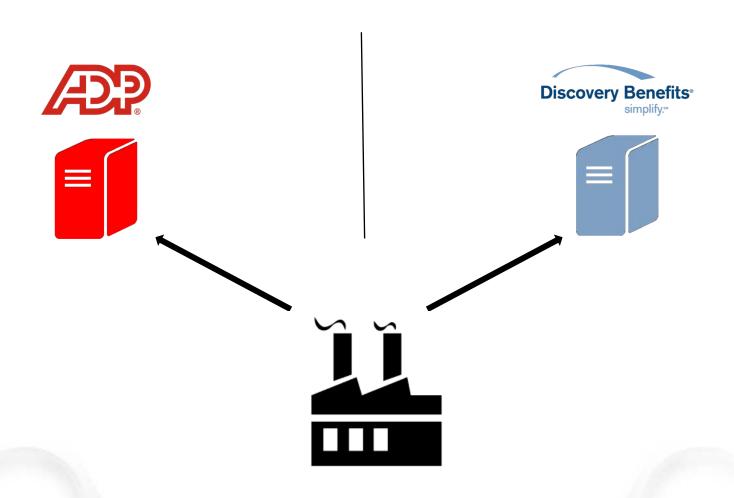






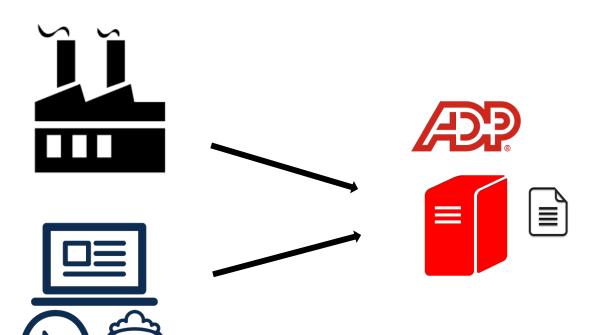


Challenges Addressed





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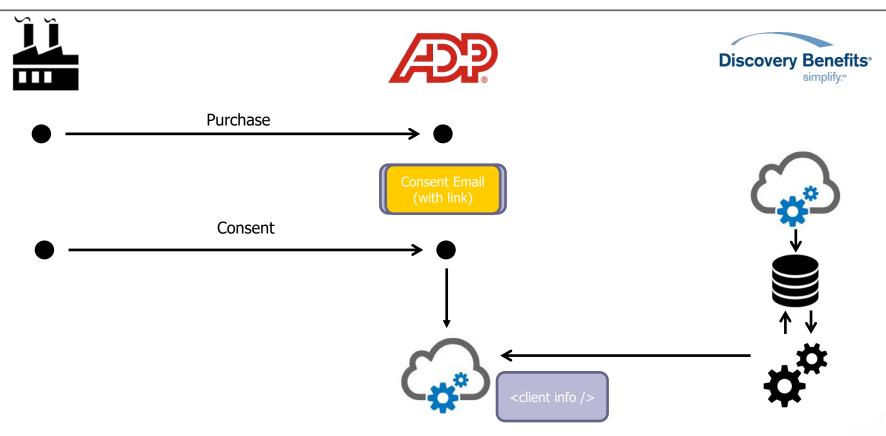








Solution Overview - Enrolling







Solution Overview - Production Data Flow

