

RapidIdentity OnPrem vs Cloud

Architecture

Agenda

01 Types of RapidIdentity Implementations

- 02 Database Configuration
- 03 Attributes and Schema
- 04 Cloud Only Features

01 - Types of RapidIdentity Implementations

- On-Premise
 - One or Multiple Appliances
 - Hosted by Customer
- RI Cloud
 - Containerized Tenant
 - Hosted by Identity Automation on AWS
 - Identity Bridge used to access Customer On-Premise systems



02 - Database Configuration

- On-Premise
 - Uses Customer Active Directory for Database
 - Changes in RapidIdentity are changes in Active Directory
- RI Cloud
 - Rapidldentity has its own database
 - Active Directory must have changes synchronized like Google or O365



03 - Attributes and Schema

- On-Premise
 - Unique custom attributes configured for each customer
- RI Cloud
 - Common attributes for all customers
 - Standard Schema



04 - Cloud Only Features

- Insights
- Studio
- SSO Portal
- RapidIdentity GO! Mobile App

