

Managed Private Cloud Deployment

Solution Overview

Organizations with specialized security, integration or scaling requirements can deploy ProcessUnity solutions in a managed private cloud environment. Managed Private Cloud Deployments (PCD) utilize dedicated server resources operating in Microsoft Azure datacenters to provide additional capabilities and protections required by enterprises with complex implementations.

Key Features

Dedicated Single-Tenant Infrastructure

Each PCD utilizes dedicated compute, storage and network resources that are completely isolated from other ProcessUnity customer implementations.

Global Deployment

With datacenters located in the North America, Europe, Asia and Australia, ProcessUnity customers have the option to choose their deployment location.

Advanced Security

Each PCD is protected by the Azure Security Center, an integrated solution for detecting, preventing and responding to threats through behavioral analysis and policy-based monitoring.

Compliance

Microsoft Azure maintains compliance with a broad range of international and industry-specific compliance standards, including ISO 27001, HIPAA, FedRAMP, and SOC I and II.

Geo-redundant Storage

PCD data is continuously replicated to a secondary region more than 500 miles away from the primary, ensuring data durability in the event of regional outage or disaster.

Enhanced Encryption Security

PCD data is protected with an encryption key unique to each customer.



Custom Email Routing

Each PCD includes custom email routing through a customer-specified smart host, allowing transparency and management in message delivery.

Custom Subdomains

PCD customers may choose a unique ProcessUnity subdomain to be assigned to their deployment (example: *customer.processunity.net*).

Advanced Configuration

PCD customers may also leverage additional options not available in ProcessUnity's standard deployment offering including customizable maintenance schedules and configurable session timeout values.

To learn more about ProcessUnity's Managed Private Cloud Deployments, contact us at www.processunity.com/contact.