

DATA SHEET

# CyberArk Privilege Cloud QuickStart Guide

iC Consult helps our clients strategize, design, and implement Privilege Access Management (PAM) Programs that are based upon industry best-practices and years of experience. The first step is understanding where you are today and what your PAM Program goals are for the immediate and long-term.

Our CyberArk Privilege Cloud Quick Starts are tailored to meet the needs of any size organization, regardless of where you are in your PAM journey. The goal of these quick starts is to provide quick return on investment for your PAM program, while laying the foundation that will support continued expansion and maturity. As Privilege Access Management is a program, not just a check-the-box activity, laying the framework will help ensure continued success and adoption of privilege controls as your enterprise's PAM program grows and controls expand.

# Onboarding & Proof of Concept

CYBERARK PRIVILEGE CLOUD

## Credential Management

Provides the business case to leadership for the Privileged Access Management Program and CyberArk's best-of-breed solution by highlighting key drivers and use cases. The engagement will show a fast ROI by applying key PAM controls to Privileged Accounts that need credential management.

3-5 weeks

CYBERARK PRIVILEGE CLOUD

## Credential & Session Management

Provides advanced use cases to ensure adoption by key teams and users. The engagement will provide insights into the use of privileged accounts in the organization through CyberArk session management.

5-8 weeks

CYBERARK PRIVILEGE CLOUD

## Credential, Session, & Service Account Management

Provides a robust discovery, governance, and onboarding process that quickly produces a clear ROI on an enterprise's PAM investment. The engagement will provide a custom architecture for your unique environment and a foundation for robust PAM controls across Interactive (Human) and Non-Interactive (Service) accounts.

8-12 weeks

Request Quote

# Install & Onboarding

Item & Description	Credential Management	Credential & Session Management	Credential, Session & Service Account Management
<b>Priv Cloud Connectors</b> Basic setup of on-prem connectors and support for CyberArk's SaaS platform and connectors	2	3	4
<b>Central Credential Providers</b> Installation & configuration of CyberArk CCP that is leveraged by applications for credential management	-	-	1
<b>Credential Provider Agent</b> Configuration of CyberArk agents on endpoints that are leveraged by applications for credential management	-	-	1

# Install & Onboarding

Item & Description	Credential Management	Credential & Session Management	Credential, Session & Service Account Management
<b>Users</b> Socialization and demos of updated processes to new end users of CyberArk	15	35	50
<b>Accounts</b> Onboard existing account information and credentials into CyberArk safes	300	600	1000
<b>Safes</b> Creation of Safes for access management and onboarding of discovered accounts to CyberArk in a non-managed state	50	100	150
<b>Platform Policies</b> Create and configure various CyberArk Platforms to set the basis for password management workflows	5	5	8

# Proof of Concept & Knowledge Transfer

Item & Description	Credential Management	Credential & Session Management	Credential, Session & Service Account Management
<p><b>Rotation</b> Implement and demonstrate CyberArk's ability to manage account credentials on endpoints</p>	<p><b>15</b> Interactive Accounts</p>	<p><b>35</b> Interactive Accounts</p>	<p><b>50</b> Interactive Accounts <b>15</b> Non-Interactive Accounts</p>
<p><b>Privileged Session Management</b> Implement and demonstrate CyberArk's ability to isolate and record users' privileged sessions</p>	-	RDP & SSH & ADUC & Vmware & ADAC	RDP & SSH & ADUC & Vmware & ADAC
<p><b>Application</b> Implement and demonstrate CyberArk's ability to have applications dynamically retrieve credentials from CyberArk</p>	-	-	Code Examples for Custom Applications
<p><b>Usages</b> Implement and demonstrate CyberArk's ability to have service account passwords automatically pushed from CyberArk</p>	-	-	5 Service, Scheduled Task, or IIS Accounts

# Knowledge Transfer

Item & Description	Credential Management	Credential & Session Management	Credential, Session & Service Account Management
<b>Documentation</b> Runbook for CyberArk admins & new process documentation for end users	Standard	Standard	Standard
<b>Training</b> Socialization and Adoption training sessions with the selected POC groups	1 hour of Q&A Sessions	3 hours of Q&A Sessions	5 hours of Q&A Sessions
<b>Shadowing</b> Targeted training sessions with CyberArk team for in-depth questions	1 hour of Working Sessions	3 hours of Working Sessions	5 hours of Working Sessions
<b>Timeline</b>	3-5 weeks	5-8 weeks	8-12 weeks

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About iC Consult

# Identity that Delivers.



The iC Consult was founded with the goal of raising the bar and changing the status quo in Identity Management Consulting and Professional Services. Our proprietary methodology and approach were developed under the premise of doing a few things but doing them better than anyone else. Our select list of IAM/PAM software partners are best-of-breed technologies.

The iC Consult advantage is perspective. Our management and consulting team come from a variety of industry backgrounds, including financial services, healthcare, government, manufacturing, consulting, and transportation. We have been on both sides of the desk, and we understand the realities and challenges of a successful Identity Program. Our goal is to work collaboratively as an extension of your team to achieve your Identity Program goals.

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Unlock more at [www.ic-consult.com](http://www.ic-consult.com)