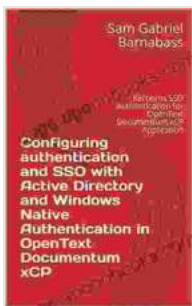# Configuring Authentication and SSO with Active Directory and Windows Native: The Ultimate Guide

In today's digital world, authentication and single sign-on (SSO) have become essential components of any security strategy. They provide a convenient and secure way for users to access multiple applications and services without having to remember multiple passwords.

Configuring Authentication and SSO with Active Directory and Windows Native Authentication in OpenText Documentum xCP: Kerberos SSO Authentication for OpenText Documentum xCP Application by Mel Starr

★★★★☆ 4.7 out of 5

Language	: English
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Screen Reader	: Supported
Enhanced typesetting	: Enabled
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Active Directory (AD) is a widely used directory service from Microsoft that provides centralized authentication and identity management for Windows environments. Windows Native is a set of authentication and SSO protocols developed by Microsoft that can be used to integrate with AD.

In this comprehensive guide, we will provide you with step-by-step instructions on how to configure authentication and SSO with Active Directory and Windows Native. We will cover all the necessary components, from setting up AD to configuring SSO.

Benefits of Configuring Authentication and SSO with Active Directory and Windows Native

There are many benefits to configuring authentication and SSO with Active Directory and Windows Native. These benefits include:

- **Improved security:** By centralizing authentication and SSO, you can reduce the risk of unauthorized access to your applications and services.

- **Increased convenience:** Users only need to remember one password to access all of their applications and services.

- **Simplified administration:** Managing authentication and SSO is easier when it is centralized in AD.

- **Improved compliance:** Configuring authentication and SSO with AD can help you meet compliance requirements such as HIPAA and PCI DSS.

Prerequisites

Before you can configure authentication and SSO with Active Directory and Windows Native, you will need the following:

- A Windows Server 2012 R2 or later domain controller

- A Windows Native client

- A web application or service that supports Windows Native

Step-by-Step Instructions

To configure authentication and SSO with Active Directory and Windows Native, follow these steps:

1. Set up Active Directory

1. Install the Active Directory Domain Services (AD DS) role on your domain controller.

2. Create a new domain.

3. Create a new user account and add it to the Domain Users group.

2. Configure Windows Native

1. Install the Windows Native client on your client computer.

2. Open the Windows Native Control Panel.

3. Click the "Add" button and select "Active Directory" from the list of available authentication methods.

4. Enter the name of your domain controller and click "OK".

5. Click the "Apply" button to save your changes.

3. Configure your web application or service to support Windows Native

1. Open the configuration file for your web application or service.

2. Add the following code to the configuration file:

xml

3. Save the configuration file.

4. Test authentication and SSO

1. Open a web browser and navigate to your web application or service.

2. You should be automatically logged in using your Windows Native credentials.

Configuring authentication and SSO with Active Directory and Windows Native is a relatively straightforward process. By following the steps in this guide, you can improve the security, convenience, and compliance of your IT environment.

We hope this guide has been helpful. If you have any questions, please feel free to leave a comment below.
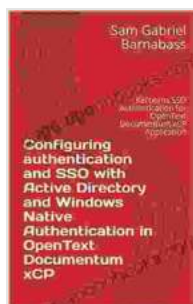
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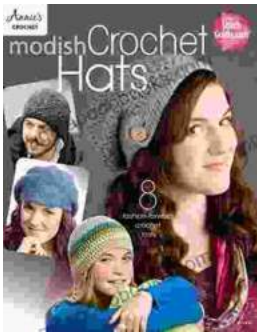
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