Windows Credential Provider with RBA

Contents

Introduction

From AuthControl Sentry v4.0.5, you can use your RBA rules with AuthControl Credential Provider to disable 2fa in case the user has enough points.

Prerequisites

AuthControl Credential Provider v5.4.2

AuthControl Sentry v4.0.5

Limitations

Certificate rule does not work with WCP

RBA Configuration

In AuthControl Sentry SSO administration page you have a new application type WCP. Add a new application.

WCP

Select WCP.

Windows Credential Provider Ap

i Note: The Endpoint URL is used only if it is n

Start Page

Rules

Applications

Authentication Methods

View IdP Metadata

Keys

Users Active Sessions

User History

Log Viewer

General Configuration

Application Images

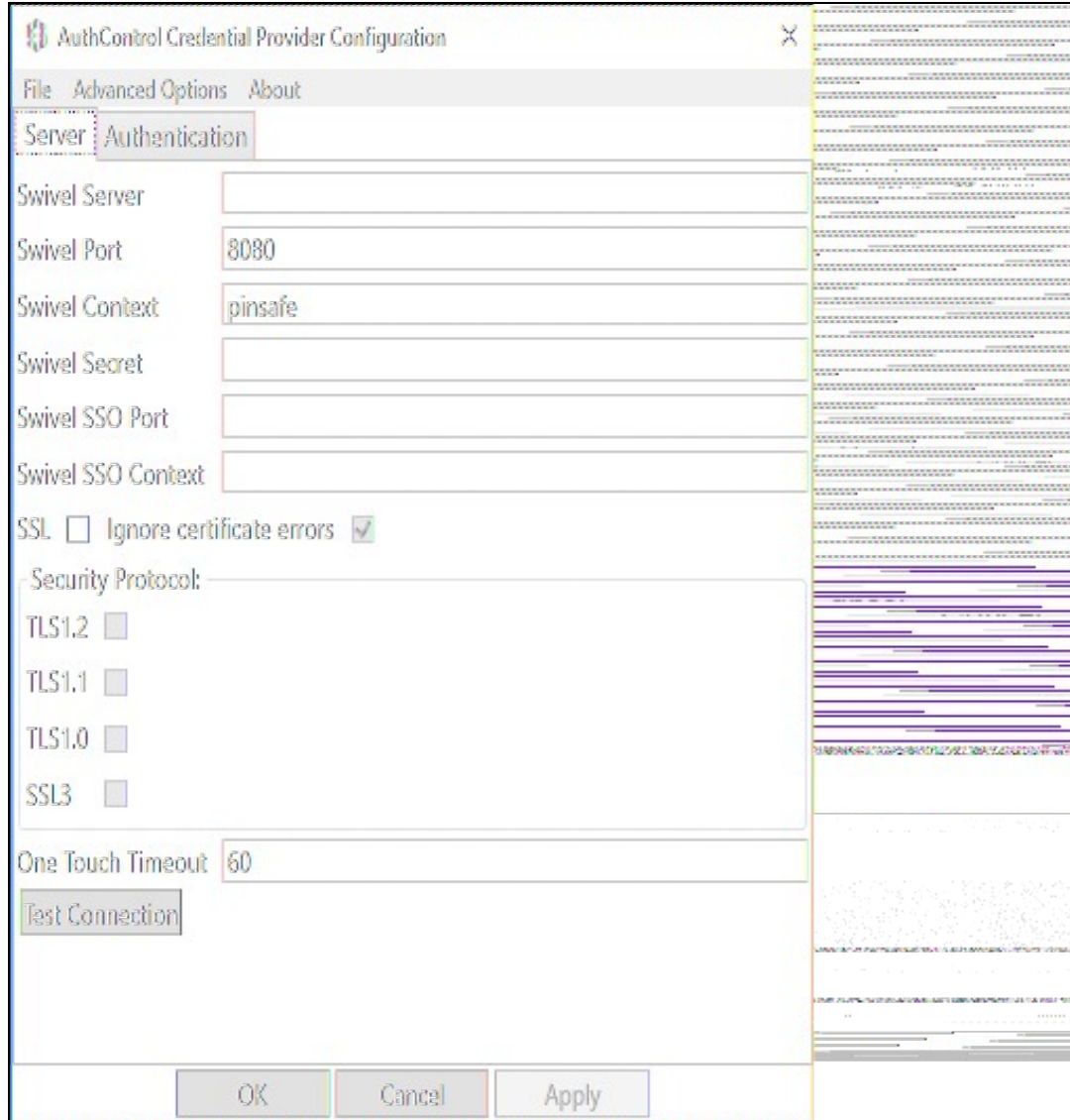|	
Name	Windows Credential Provider
Image	Windows.png
Points	100
Entity ID	wcp

Enter a name, the required points for authentication without 2fa, **the entity ID must be wcp** and click Save.

If you haven't configure any rules, please look at Authcontrol v4 Sentry SSO and Adaptive Authentication.

WCP Configuration

Open AuthControl Credential Provider Configuration

enter the Swivel SSO Port as 8443 and Swivel SSO Context as sentry. This will enable the check for RBA rules in WCP.

Authenticating

When you try to login now it will check for the rules. If the user has enough points, it will allow authentication without using 2fa.

RBA with fingerprint

If you have Biometric Identification active, you can use this to give more points to RBA and disable 2fa.