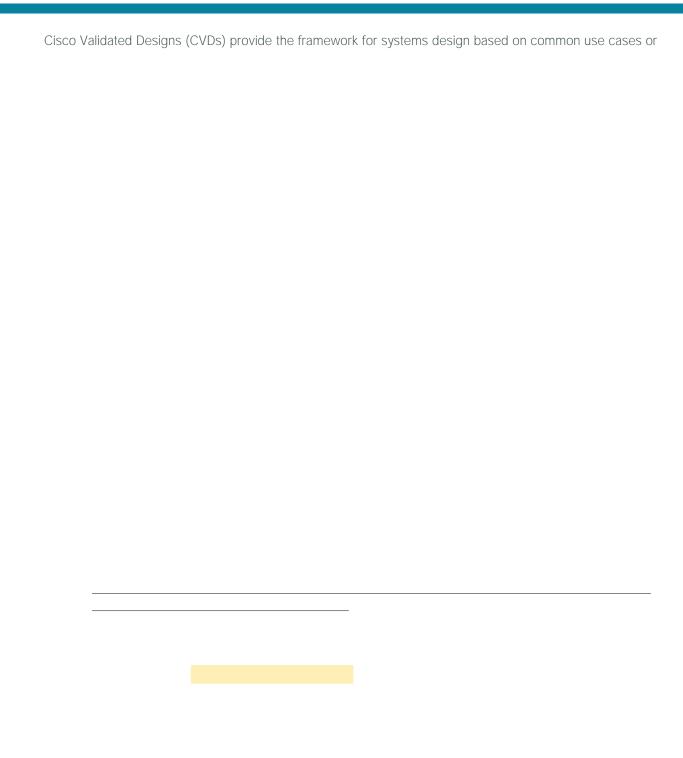
Device Management Using ACS

Table of Contents

Preface	1
CVD Navigator	2
Use Cases	
Scope	2
Pro ciency	
Introduction	3

 $\label{tensor} \mbox{Techno(U)2.1(se)-5(C)-0.7(a)0.5(se)} \mbox{To -0.921 Tw /Span/ActualTextREFF002E} >>> \mbox{BDC -9.612 O} \mbox{BDC -9.612 O} = \mb$

Preface



CVD Navigator

Introduction

Technology Use Case

Procedure 6

Create an external identity store

An external identity store allows designated users to authenticate against a network device by using their preexisting credentials. You can also use attributes (such as group membership) in the external store when defining Step 4:

Step 6: Click Save Changes.



Step 6: Select Group Mapping.

- Songer Patrionans, Assonres Sarutionans, Protest Review Adeptor, Edit, Physical Review Indicated

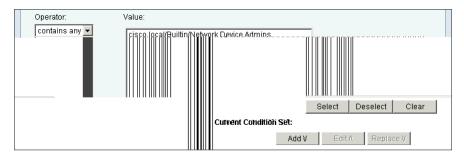
Step 15: Under Value, click Select.



Step 16: Choose a Microsoft Active Directory group, and then click OK.



Step 17: Click Add V.



Step 18: To the right of Identity Group, click Select. This is the identity group to which the Microsoft Active

Step 3:



Step 11: Repeat this procedure for every security device that you want to limit access to.

Procedure 3

Exclude users from Security Devices group

This procedure edits the existing authorization rule to prohibit Helpdesk users from logging in to security devices.

Step 1: Navigate to Access Policies > Access Services > Default Device Admin > Authorization.

Step 9: Click Save Changes.

