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Contact Center Advisor and Workforce Advisor Administrator User's Guide

Switches and Peripherals

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Switches and Peripherals

A switch/peripheral is a communications interface between a call distributor and call router.

The following screenshot shows the **Switches/Peripherals** page in the Administration module.

		Switches/Peripherals	
x search			
Name		Assigned Contact Centers	Activ
IxnSwitch			Yes
K-Worker			Yes
K-Worker Generic			Yes
LucentG3			Yes
Meridian			Yes
Display 5 🛛 records per page.			
Details			
Assigned Contact Centers			Active 🔵 Yes

Save

Reset

Switches/Peripherals Page

The Switches / Peripherals page displays both Cisco TDM

The **Switches/Peripherals** page displays both Cisco TDM logical interface controllers and Genesys switches.

Switches and peripherals are added automatically to Advisors when you run Contact Center Advisor XML Generator.

The **Switches/Peripherals** page allows you to make a switch or peripheral active or inactive as far as Advisors is concerned. This setting doesn't have any effect on the switch or peripheral.

Applications and agent groups related to the inactive switches/peripherals will not be used by Contact Center Advisor or Workforce Advisor and (IIII) (in release 9.0) will not be visible on the **Available Applications** pane of the **Rollups** tab, **Application Configuration** page. You can use this feature to reduce the number of visible available applications and make the pages load faster while configuring or viewing applications in environments that have a large number of base objects and switches.

The page also shows the contact centers related to the switch. An administrator assigns a switch/ peripheral to a contact center indirectly. The assignment happens when a user assigns an application to a contact center. If the application belongs to a switch/peripheral, the contact center appears on the **Switches/Peripherals** page as related to the corresponding switch/peripheral.

Procedure: Activate Switches and Peripherals

Steps

- 1. To make a switch or peripheral active or inactive:
 - a. Select from the list, or search and select, to display the details of a switch/peripheral.
 - b. Select Yes to activate the switch or peripheral, or No to make it inactive.
- 2. Click the **Save** button.

A confirmation message displays and the assignment and active status displays in the list.