Downgrade the Cisco ACI Multi-Site

This chapter contains the following sections:

Downgrading Cisco ACI Multi-Site Guidelines and Limitations

The following list describes the guidelines and limitations for downgrading the Cisco ACI Multi-Site:

- Before you downgrade the Cisco ACI Multi-Site, remove the configuration of all features that are not supported in the release to which you are downgrading.

The following table lists the supported downgrade paths for Cisco ACI Multi-Site:

Note Downgrading to the Release 1.0(1) is not advised.

Table 1: Supported Downgrade Paths

Current Version	Supported Downgrade Versions
Release 1.2(5)	• Release 1.2(4) • Release 1.2(3) • Release 1.2(2) • Release 1.2(1) • Release 1.1(2) • Release 1.1(1) • Release 1.0(2)
Release 1.2(4)	• Release 1.2(3) • Release 1.2(2) • Release 1.2(1) • Release 1.1(2) • Release 1.1(1) • Release 1.0(2)
Release 1.2(3)	• Release 1.2(2) • Release 1.2(1) • Release 1.1(2) • Release 1.1(1) • Release 1.0(2)
Release 1.2(2)	• Release 1.2(1) • Release 1.1(2) • Release 1.1(1) • Release 1.0(2)
Release 1.2(1)	• Release 1.1(2) • Release 1.1(1) • Release 1.0(2)
Release 1.1(2)	• Release 1.1(1) • Release 1.0(2)

Current Version	Supported Downgrade Versions
Release 1.1(1)	• Release 1.0(2)

Downgrading the Cisco ACI Multi-Site from Release 1.2(x) to 1.2(x)

This section describes how to downgrade the Cisco ACI Multi-Site from release 1.2(x) to 1.2(x).

Before you begin

Before you downgrade, see the Downgrading Cisco ACI Multi-Site Guidelines and Limitations, on page 1.

Procedure

Step 1   On only node1 of the cluster, change to the following directory:

Example:

```
# cd /opt/cisco/msc/builds/<build_number>/downgrade/1.2.4-to-1.2.1/
```

Step 2   On only node1 of the cluster, execute the ./1.2.4-to-1.2.1-downgrade.sh script.

Example:

```
# ./1.2.4-to-1.2.1-downgrade.sh
```

Downgrading the Cisco ACI Multi-Site from Release 1.2(x) to 1.1(x)

This section describes how to downgrade the Cisco ACI Multi-Site from release 1.2(x) to 1.1(x).

Before you begin

Before you downgrade, see the Downgrading Cisco ACI Multi-Site Guidelines and Limitations, on page 1.

Procedure

Step 1   On only node1 of the cluster, change to the following directory:

Example:

```
# cd /opt/cisco/msc/builds/<build_number>/downgrade/1.2.4-to-1.1.2/
```

Step 2   On only node1 of the cluster, execute the ./1.2.4-to-1.1.2-downgrade.sh script.

Example:

```
# ./1.2.4-to-1.1.2-downgrade.sh
```

Downgrading the Cisco ACI Multi-Site from Release 1.2(x) to 1.0(2)

This section describes how to downgrade the Cisco ACI Multi-Site from release 1.2(2) to 1.0(2).

Before you begin

Before you downgrade, see the Downgrading Cisco ACI Multi-Site Guidelines and Limitations, on page 1.

Procedure

Step 1 On only node1 of the cluster, change to the following directory:

Example:

```
# cd /opt/cisco/msc/builds/<build_number>/downgrade/1.2.4-to-1.0.2/
```

Step 2 On only node1 of the cluster, execute the ./1.2.4-to-1.0.2-downgrade.sh script.

Example:

```
# ./1.2.4-to-1.0.2-downgrade.sh
```

Downgrading the Cisco ACI Multi-Site from Release 1.1(2) to 1.1(1)

This section describes how to downgrade the Cisco ACI Multi-Site from Release 1.1(2) to 1.1(1).

Before you begin

Before you downgrade, see the Downgrading Cisco ACI Multi-Site Guidelines and Limitations, on page 1.

Procedure

Step 1 On only node1 of the cluster, change to the following directory:

Example:

```
# cd /opt/cisco/msc/builds/<build_number>/downgrade/1.1.2-to-1.1.1/
```

Step 2 On only node1 of the cluster, execute the ./1.1.2-to-1.1.1-downgrade.sh script.

Example:

```
# ./1.1.2-to-1.1.1-downgrade.sh
```

Downgrading the Cisco ACI Multi-Site from Release 1.1(2) to 1.0(2)

This section describes how to downgrade the Cisco ACI Multi-Site from Release 1.1(2) to 1.0(2).

Before you begin

Before you downgrade, see the Downgrading Cisco ACI Multi-Site Guidelines and Limitations, on page 1.

Procedure

Step 1   On only node1 of the cluster, change to the following directory:

Example:

```
# cd /opt/cisco/msc/builds/<build_number>/downgrade/1.1.2-to-1.0.2/
```

Step 2   On only node1 of the cluster, execute the ./1.1.2-to-1.0.2-downgrade.sh script.

Example:

```
# ./1.1.2-to-1.0.2-downgrade.sh
```

Downgrading the Cisco ACI Multi-Site from Release 1.1(1) to 1.0(2)

This section describes how to downgrade the Cisco ACI Multi-Site from Release 1.1(1) to 1.0(2).

Before you begin

Before you downgrade, see the Downgrading Cisco ACI Multi-Site Guidelines and Limitations, on page 1.

Procedure

Step 1   On only node1 of the cluster, change to the following directory:

Example:

```
# cd /opt/cisco/msc/builds/<build_number>/downgrade/eplus-to-emr/
```

Step 2   On only node1 of the cluster, execute the ./eplus-to-emr-downgrade.sh script.

Example:

```
# ./eplus-to-emr-downgrade.sh
```