

Update Evolved Programmable Network Manager Shell Password

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Introduction

This document describes the procedure to update the shell password of the EPNM server.

Prerequisites

Requirements

Cisco recommends that you know these topics:

- Evolved Programmable Network Manager (EPNM)
- Current shell password

Components Used

The information in this document is based on these software and hardware versions:

- EPNM software version 7.x

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, ensure that you understand the potential impact of any command.

Configure



Note: This process requires you to know the current shell password

Configurations

Step 1. Log in to the EPNM CLI as admin:

Step 2. Run the command "**shell disable**" and enter the current shell password when prompted:

```
<#root>
```

```
epnm/admin#
```

```
shell disable
```

Enter shell access password :

```
shell access is disabled
```

```
epnm/admin#
```

Step 3. Run the command "**shell**" and enter the new shell password when prompted:

```
<#root>
```

```
epnm/admin#
```

```
shell
```

```
Shell access password is not set  
Configure password for shell access
```

```
Password :  
Password Again :
```

```
Shell access password is set  
Run the command again to enter shell  
epnm/admin#
```

Verify

Run the "**shell**" command with the updated password to verify if you drop to the Linux shell:

```
<#root>
```

```
epnm/admin#
```

```
epnm/admin#
```

```
shell
```

Enter shell access password :

```
Starting bash shell ...
```

```
ade #
```

```
ade #
```