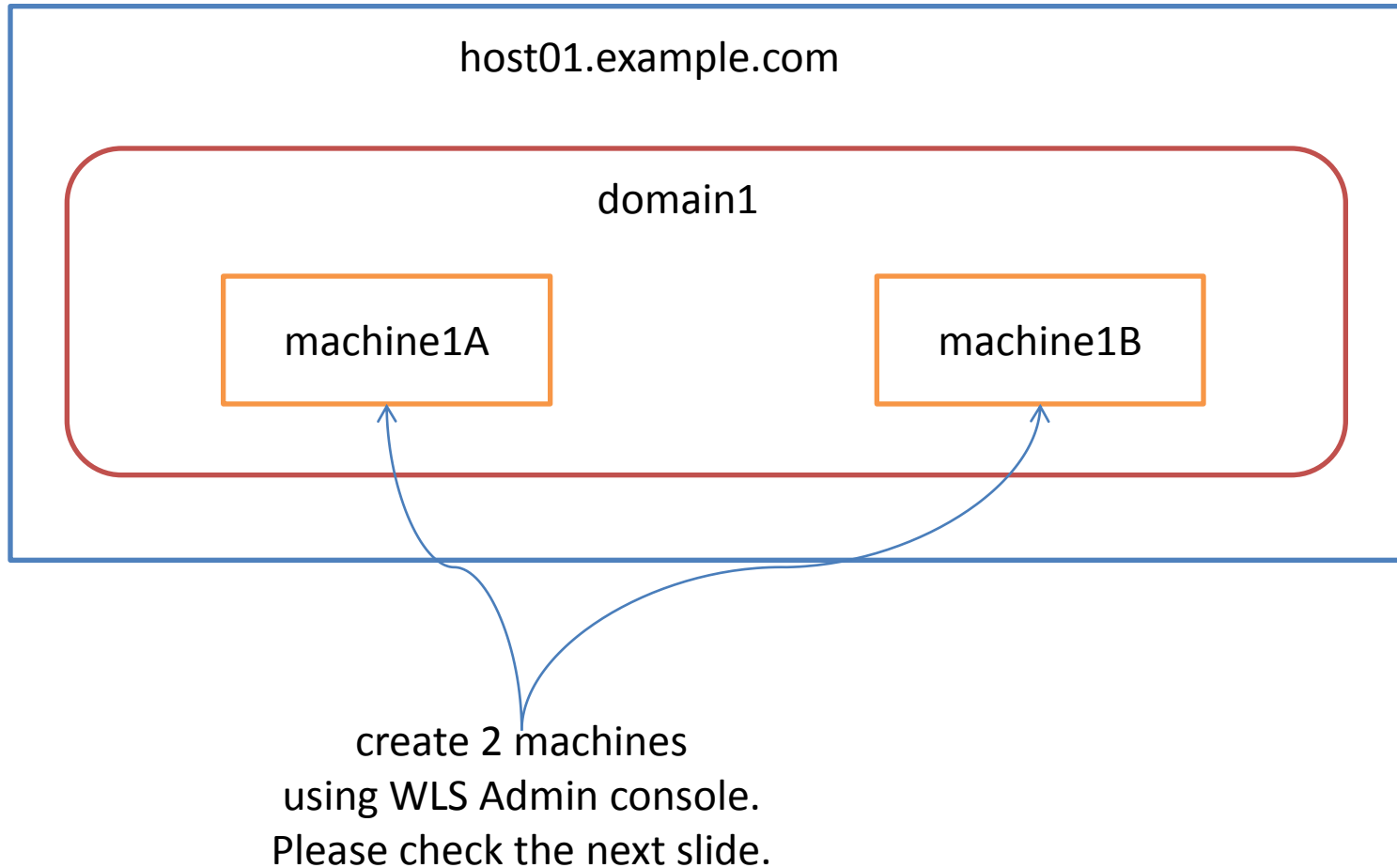


First, create 2 machines using WLS Admin console or WLST.



Settings for machine1A

Configuration

Monitoring

Notes

General

Node Manager

Servers

Save

This page allows you to define the Node Manager console, Node Manager must be configured.

The settings defined on this page are used by instances that control Managed Servers.

Type: Plain ▼

Listen Address: host01.example.com

Listen Port: 5556

If listen address is same with the first machine, listen port must be changed.

Settings for machine1B

Configuration

Monitoring

Notes

General

Node Manager

Servers

Save

This page allows you to define the Node Manager console, Node Manager must be configured.

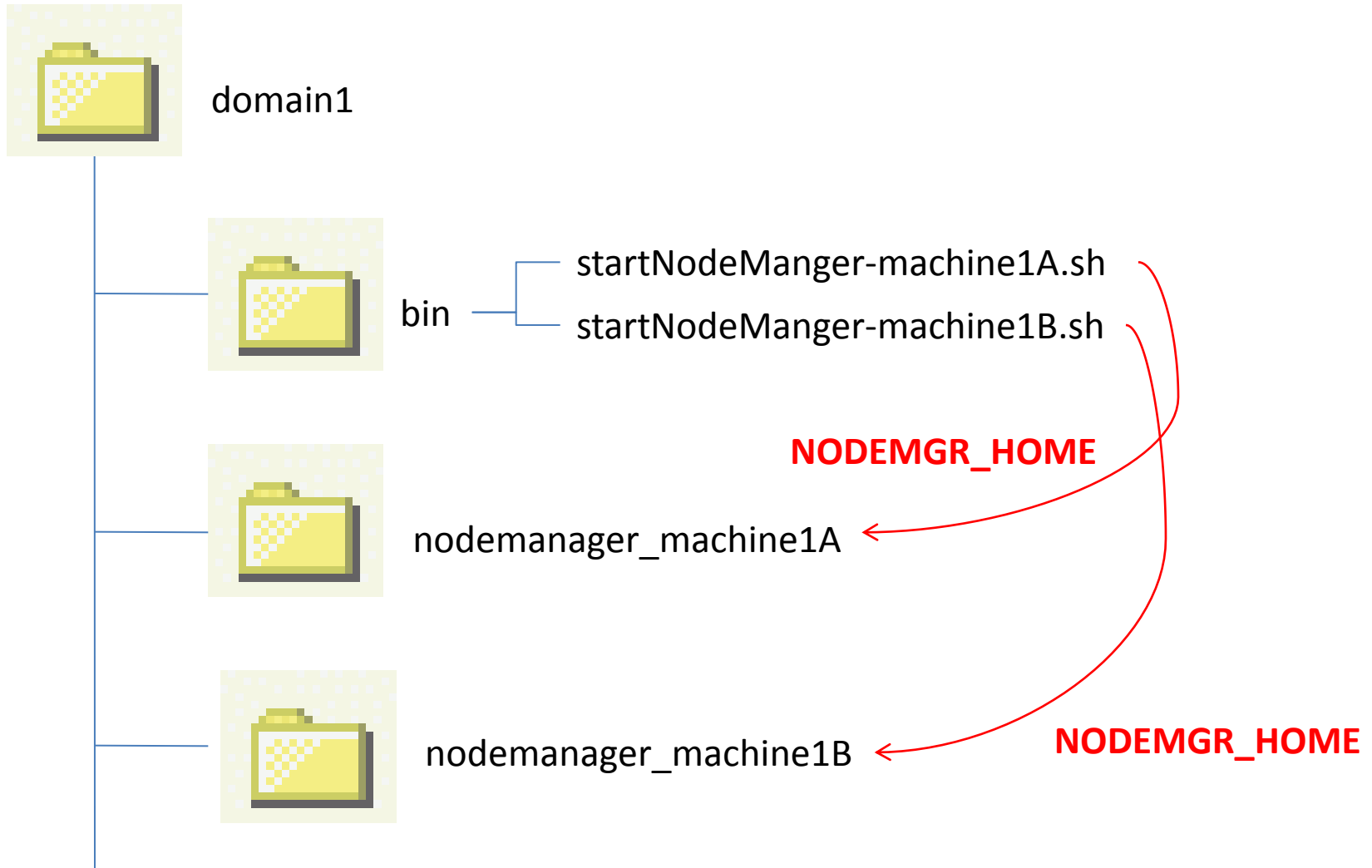
The settings defined on this page are used by instances that control Managed Servers.

Type: Plain ▼

Listen Address: host01.example.com

Listen Port: 5557

Next, the following scripts and configuration files must be prepared for each machines.



There are sample `nodemanager.properties` in the next slide

domain1/nodemanager_machine1A/nodemanager.properties for machine1A

DomainsFile=xxx/domain1/nodemanager_machine1A/nodemanager.domains

NodeManagerHome=xxx/domain1/nodemanager_machine1A

ListenAddress=host01.example.com

ListenPort=5556

LogFile==xxx/domain1/nodemanager_machine1A/nodemanager.log

domain1/nodemanager_machine1B/nodemanager.properties for machine1B

DomainsFile=xxx/domain1/nodemanager_machine1B/nodemanager.domains

NodeManagerHome=xxx/domain1/nodemanager_machine1B

ListenAddress=host01.example.com

ListenPort=5557

LogFile==xxx/domain1/nodemanager_machine1B/nodemanager.log