NAME
> policytool – Reads and writes a plain text policy file based on user input through the utility GUI.

SYNOPSIS
> **policytool** [**–file**] [*filename*]

> -file
>> Directs the **policytool** command to load a policy file.

> *filename*
>> The name of the file to be loaded.

> *Examples*:

> Run the policy tool administrator utility:

> **policytool**

> Run the **policytool** command and load the specified file:

> **policytool –file** *mypolicyfile*

DESCRIPTION
> The **policytool** command calls an administrator's GUI that enables system administrators to manage the contents of local policy files. A policy file is a plain-text file with a **.policy** extension, that maps remote requestors by domain, to permission objects. For details, see Default Policy Implementation and Policy File Syntax at http://docs.oracle.com/javase/8/docs/technotes/guides/security/PolicyFiles.html

OPTIONS
> -file
>> Directs the **policytool** command to load a policy file.

SEE ALSO
> • Default Policy Implementation and Policy File Syntax at
>   http://docs.oracle.com/javase/8/docs/technotes/guides/security/PolicyFiles.html

> • Policy File Creation and Management at
>   http://docs.oracle.com/javase/8/docs/technotes/guides/security/PolicyGuide.html

> • Permissions in Java SE Development Kit (JDK) at
>   http://docs.oracle.com/javase/8/docs/technotes/guides/security/permissions.html

> • Java Security Overview at
>   http://docs.oracle.com/javase/8/docs/technotes/guides/security/overview/jsoverview.html

> • Java Cryptography Architecture (JCA) Reference Guide at
>   http://docs.oracle.com/javase/8/docs/technotes/guides/security/crypto/CryptoSpec.html