

**Name** restore-domain – restores files from backup

**Synopsis** restore-domain [--help]  
 [--long[={false|true}]]  
 [--filename *backup-filename*]  
 [--domaindir *domain-directory*]  
 [--backupdir *backup-directory*]  
 [--backupconfig *backup-config-name*]  
 [--force[={false|true}]]  
 [*domain-name*]

**Description** This command restores files under the domain from a backup directory.

The restore-domain command is supported in local mode only.

**Options** --help  
 -?  
 Displays the help text for the subcommand.

--long  
 -l  
 Displays detailed information about the restore operation.

The default value is false.

--filename  
 Specifies the name of the backup file to use as the source.

--domaindir  
 Specifies the parent directory of the domain to restore.

The default value is *as-install/domains*.

--backupdir  
 Specifies the directory under which the backup file is stored.

The default value is *as-install/domains/domain-name/backups*.

--backupconfig  
 (Supported only in Oracle GlassFish Server.) The name of the domain backup configuration in the backup directory under which the backup file is stored.

--force  
 Causes the restore operation to continue even when the name of the domain to restore does not match the name of the domain stored in the backup file.

The default value is false.

**Operands** *domain-name*

Specifies the name of the domain to restore.

This operand is optional if only one domain exists in the GlassFish Server installation.

If the specified domain name does not match the domain name stored in the backup file, an error occurs unless the `--force` option is specified.

**Exit Status**

0	subcommand executed successfully
1	error in executing the subcommand

**See Also** [backup-domain\(1\)](#), [list-backups\(1\)](#)