CLI commands for starting, stopping, status, etc.	
Manage the Splunk processes	`splunk [start | stop | restart]`
Automatically accept the license without prompt	`splunk start --accept-license`
Enable boot start on Linux where xyz is the name of the user account. This command *must* be run as root	`splunk enable boot-start -user xyz`
Display a usage summary for help	`splunk help`
Splunk version	`splunk version`
Splunk running status	`splunk status`
Splunk Web port	`splunk show web-port`
Splunk management (splunkd) port	`splunk show splunkd-port`
Splunk App Server ports	`splunk show appserver-ports`
Splunk KV store port	`splunk show kvstore-port`
Splunk server name	`splunk show servername`
Default host name	`splunk show default-hostname`

CLI commands for licensing	

On the master license server, add a new license	`splunk add licenses \`
	`/pathtolicensefile`

On the master license server, list the licences	`splunk list licenses`

Make this instance a license slave of a master	`splunk edit licenser-localslave \`
	`-master_uri https://Lic_Master:port`

List license status of this instance	`splunk list licenser-localslave`
List all license slaves (run on license master)	`splunk list licenser-slaves`

CLI commands for general admin	

Change a user's password	`splunk edit user name \`
	`-password newpassword`

Install an app from the named file on the server	`splunk install app appfile`
Remove an installed app from this server	`splunk remove app appfolder`

Remove all data from an index (run on indexer)	`splunk clean eventdata \`
	`[ -index  indexName ]`

Remove the file pointer for a particular source from the fishbucket, so the file will be reindexed	`splunk cmd btprobe \`
	`-d SPLUNK_HOME/var/lib/splunk/`
	`fishbucket/splunk_private_db`
	`--file source --reset`

Recreate the idx files for a bucket	`splunk rebuild path_to_bucket`
Identify the files and directories that Splunk is monitoring	`splunk list monitor`

On a search head, add a distributed search peer	`splunk add search-server peer:port \`
	`-remoteUsername user \`
	`-remotePassword pass`

CLI commands for debugging	
Display the merged on-disk configurations for a configuration type (eg. `inputs`)	`splunk show config conf_name`

Check or display the configs for a type (as above)	`splunk btool check`
	
	`splunk btool list conf_name \`
	`[ --debug ]`

CLI commands for forwarding/receiving and deployment server	
On an indexer, shows all configured receiving ports	`splunk display listen`
Forward inputs to the indexer (idx) that is listening on port rport (run on forwarder)	`splunk add forward-server idx:rport`
On a forwarder, show where it is sending its inputs	`splunk list forward-server`

On a forwarder, remove a configured target indexer	`splunk remove forward-server \`
	`idx:rport`

On any non-clustered instance, set the instance to use the deployment server	`splunk set deploy-poll ds:port`
On any instance, check its deployment client status	`splunk show deploy-poll`
On the deployment server, list all clients	`splunk list deploy-clients`
On the deployment server, reexamine all deployment apps	`splunk reload deploy-server`

CLI commands for indexer clustering	
Single Site	

Make this instance a cluster master	`splunk edit cluster-config \`
	`-mode master -replication_factor 2 \`
	`-search_factor 2 -secret mycluster`

Make this indexer a cluster peer	`splunk edit cluster-config -mode slave \`
	`-master_uri https://master:port \`
	`-secret mycluster -replication_port 9000`

Give this search head the ability to search a cluster	`splunk edit cluster-config \`
	`-mode searchhead \`
	`-master_uri https://master:port \`
	`-secret mycluster`

Give this search head the ability to search an *additional* cluster	`splunk add cluster-master \`
	`-master_uri https://master:port \`
	`-secret cluster2`

Multisite	

Make this instance a cluster master of a multisite cluster	`splunk edit cluster-config \`
	`-mode master -multisite true \`
	`-site site1 \`
	`-available_sites site1,site2 \`
	`-site_replication_factor origin:1,total:2 \`
	`-site_search_factor origin:1,total:2 \`
	`-secret mycluster`

Make this indexer a cluster peer in a multisite cluster	`splunk edit cluster-config`
	`-master_uri https://master:port`
	`-mode slave -site site1`
	`-replication_port 9000 -secret mycluster`

Give this search head the ability to search a multi-site cluster	`splunk edit cluster-config \`
	`-mode searchhead \`
	`-master_uri https://master:port \`
	`-site site1 -secret mycluster`

General Indexer Cluster Commands	

Put cluster in maintenance mode (run on master)	`splunk [enable|disable|show] \`
	`maintenance-mode`

Take this peer offline With enforced counts, takes peer offline permanently	`splunk offline [--enforce-counts]`
Apply cluster-master apps to all peers (run on master)	`splunk apply cluster-bundle`
Show status of bundle deployment (run on master)	`splunk show cluster-bundle-status`
Show cluster status (run on master)	`splunk show cluster-status`
Restart all peers from the master	`splunk rolling-restart cluster-peers`

Remove offline peers entirely from the cluster (run on master)	splunk remove cluster-peers \ -peers guid1,guid2
Allow searching to begin before RF is met (run on master)	splunk set indexing-ready
Run diag from the cluster master	splunk diag --enable=rest

CLI commands for search head clustering	
Initialize a search head when creating a SH cluster	splunk init shcluster-config \ -mgmt_uri https://thisSH:port \ -replication_port 9200 -secret cluster2
Manually assign a captain and set a member list (run on the new captain)	splunk bootstrap shcluster-captain \ -servers_list https://SH2:port, \ https://SH3:port,https://SH4:port
Add this search head to an existing SH cluster (run on the new member)	splunk add shcluster-member \ -current_member_uri \ https://existingmember:port
Add a new search head to an existing SH cluster (run from any current member)	splunk add shcluster-member \ -new_member_uri https://new_member:port
Help a SHC member get back in sync	splunk resync shcluster-replicated-config
Show the status of the SH cluster (run on any member)	splunk show shcluster-status
Show the members of the SH cluster (run on any member)	splunk list shcluster-members
Restart all members of the SH cluster	splunk rolling-restart shcluster-members
Install app bundles on all SH cluster members (run from deployer)	splunk apply shcluster-bundle
Remove this SH cluster member from the cluster (run on the member)	splunk remove shcluster-member
Permanently disable SH clustering on this instance	splunk disable shcluster-config
From another instance, remove a SH cluster member (The mgmt_uri is the member to be removed)	splunk remove shcluster-member \ -mgmt_uri https://thatSH:port
Run diag from the SH cluster captain	splunk diag

Notes:

In most Linux environments (depending on the PATH), the splunk command must be prefixed with "./" as in

```
./splunk status
```

All commands are written on a single line, even when they are shown on multiple lines. Cut and paste may not work properly from this document because of this.