

SALT Functions: Syntax

Boot function syntax:

for **.dyapp** files: `SE.SALT.Boot '{path/filename} [.dyapp]'`

for **.dyalog** files: `SE.SALT.Boot '{path/filename}{.dyalog} [-xload] ['argument']`

Compare function syntax:

`SE.SALT.Compare '{path/filename} [-version={=vers}] [-permanent] [-using={=program}] [-window={=lines}] [-trim] [-symbols={=symbols}]'`

List function syntax:

`SE.SALT.List '[directory|.dyalog file] [-folders] [-versions] [-extension[=ext]] [-full[=value]] [-recursive] [-raw] [-type]'`

Load function syntax:

`SE.SALT.Load '{path/name} [-target={=namespace}] [-noname] [-disperse[=objects]|-nolink] [-source[=no]] [-version={=vers}] [-protect]'`

New function syntax:

`SE.SALT.New '{path/filename} [.ext] [-version={=vers}] ['arg|(args)']`

Open function syntax:

`SE.SALT.Open '{path}[filename] [-using={=program}] [-permanent]'`

RemoveVersions function syntax:

`SE.SALT.RemoveVersions '{path/filename} [.ext] [-collapse] [-version={=vers}]|-all] [-noprompt]'`

Save function syntax:

`SE.SALT.Save '{objectname} [path/filename] [.extension] [-mkdir] [-version[=vers]] [-convert] [-banner={=top}] [-noprompt] [-format[=APL|XML]]'`

Settings function syntax:

`SE.SALT.Settings '[parameter] [value] [-reset] [-permanent]'`

Snap function syntax:

`SE.SALT.Snap '[fullpath] [-class={=nameclass}] [-convert] [-banner={=top}] [-fileprefix={=prefix}] [-mkdir] [-loadfn[=path]] [-nosource] [-show[=details]] [-patterns={=string}] [-noprompt] [-version[=vers]] [-format[=APL|XML]] [-ΔΔ={=chars}]'`