

SALT Functions: Syntax

Boot function:

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

Clean function:

```
SE.SALT.Clean '[items] [-deletefiles]'
```

List function:

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

Load function:

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

New function:

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

Save function:

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

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

Settings function:

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

Snap function:

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