

# SRP\_Path IsRoot

Determines if the path points to a root drive or network store.

## Syntax

```
IsRoot = SRP_Path("IsRoot", Path)
```

## Parameters

| Parameter | Description                             |
|-----------|-----------------------------------------|
| Path      | A path without command line parameters. |

## Returns

1 If the path points to the root of a drive or network store.

## Remarks

The IsRoot service determines if your path is just pointing to the root of a drive. Network server roots also count, such as "\\server\store". However, if the path contains anything at a sub-directory level, this returns 0.

## Example

```
Result1 = SRP_Path("IsRoot", "C:\")
Result2 = SRP_Path("IsRoot", "\\server")
Result3 = SRP_Path("IsRoot", "\\server\dir")
```

All results will be 1.

## See Also

[IsDirectory](#), [IsDirectoryEmpty](#), [IsNetworkPath](#), [IsRelative](#), [IsSameRoot](#), [IsSystemFolder](#), [IsUNC](#), [IsURL](#)