


APPLICATION_TYPES

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Supported Clients

SmartClient WebClient NGClient MobileClient

Constants Summary

Number	HEADLESS_CLIENT	Constant for application type headless_client.
Number	MOBILE_CLIENT	Constant for application type mobile client.
Number	NG_CLIENT	Constant for application type ng client.
Number	RUNTIME_CLIENT	Constant for application type runtime_client.
Number	SMART_CLIENT	Constant for application type smart_client.
Number	WEB_CLIENT	Constant for application type web_client.

Constants Details

HEADLESS_CLIENT

Constant for application type headless_client.

Returns

Number

Supported Clients

SmartClient,WebClient,NGClient,MobileClient

Sample

```
if (application.getApplicationType() == APPLICATION_TYPES.HEADLESS_CLIENT)
{
    //we are in headless_client
}
```

MOBILE_CLIENT

Constant for application type mobile client.

Returns

Number

Supported Clients

SmartClient,WebClient,NGClient,MobileClient

Sample

```
if (application.getApplicationType() == APPLICATION_TYPES.MOBILE_CLIENT)
{
    //we are in mobile client
}
```

NG_CLIENT

Constant for application type ng client.

Returns

Number

Supported Clients

SmartClient,WebClient,NGClient,MobileClient

Sample

```
if (application.getApplicationType() == APPLICATION_TYPES.NG_CLIENT)
{
    //we are in mobile client
}
```

RUNTIME_CLIENT

Constant for application type runtime_client.

Returns

[Number](#)

Supported Clients

SmartClient, WebClient, NGClient, MobileClient

Sample

```
if (application.getApplicationType() == APPLICATION_TYPES.RUNTIME_CLIENT)
{
    //we are in runtime_client
}
```

SMART_CLIENT

Constant for application type smart_client.

Returns

[Number](#)

Supported Clients

SmartClient, WebClient, NGClient, MobileClient

Sample

```
if (application.getApplicationType() == APPLICATION_TYPES.SMART_CLIENT)
{
    //we are in smart_client
}
```

WEB_CLIENT

Constant for application type web_client.

Returns

[Number](#)

Supported Clients

SmartClient, WebClient, NGClient, MobileClient

Sample

```
if (application.getApplicationType() == APPLICATION_TYPES.WEB_CLIENT)
{
    //we are in web_client
}
```