

JSClientInformation

Method Summary

Number	getApplicationType() The type of the application started by this client.
String	getClientID() The ID of this client.
String	getHostAddress() The host address of this client.
String	getHostIdentifier() The host identifier of this client.
String	getHostName() The host name of this client.
Date	getIdleTime() The time and date since the user has been idle.
Date	getLoginTime() The time and date the user logged into the system.
String	getUserName() The name of the user who is logged in at this client.
String	getUserUID() The ID of the user who is logged in at this client.

Method Details

getApplicationType

[Number](#) [getApplicationType\(\)](#)
The type of the application started by this client.

Returns

[Number](#)

Sample

```
var clients = plugins.maintenance.getConnectedClients();
application.output('There are ' + clients.length + ' connected clients.');
```

```
for (var i = 0; i < clients.length; i++)
{
    var client = clients[i];
    application.output('Client details:');
    application.output('      ID: ' + client.getClientID());
    application.output('      Application type: ' + client.getApplicationType());
    application.output('      Host address: ' + client.getHostAddress());
    application.output('      Host identifier: ' + client.getHostIdentifier());
    application.output('      Host name: ' + client.getHostName());
    application.output('      User name: ' + client.getUserName());
    application.output('      Used UID: ' + client.getUserUID());
    application.output('      User login time and date: ' + client.getLoginTime());
    application.output('      User idle since: ' + client.getIdleTime());
}
```

getClientID

[String](#) [getClientID\(\)](#)
The ID of this client.

Returns

[String](#)

Sample

```

var clients = plugins.maintenance.getConnectedClients();
application.output('There are ' + clients.length + ' connected clients.');
```

```

for (var i = 0; i < clients.length; i++)
{
    var client = clients[i];
    application.output('Client details:');
    application.output('      ID: ' + client.getClientID());
    application.output('      Application type: ' + client.getApplicationType());
    application.output('      Host address: ' + client.getHostAddress());
    application.output('      Host identifier: ' + client.getHostIdentifier());
    application.output('      Host name: ' + client.getHostName());
    application.output('      User name: ' + client.getUserName());
    application.output('      Used UID: ' + client.getUserUID());
    application.output('      User login time and date: ' + client.getLoginTime());
    application.output('      User idle since: ' + client.getIdleTime());
}

```

getHostAddress**String** **getHostAddress ()**

The host address of this client.

Returns**String****Sample**

```

var clients = plugins.maintenance.getConnectedClients();
application.output('There are ' + clients.length + ' connected clients.');
```

```

for (var i = 0; i < clients.length; i++)
{
    var client = clients[i];
    application.output('Client details:');
    application.output('      ID: ' + client.getClientID());
    application.output('      Application type: ' + client.getApplicationType());
    application.output('      Host address: ' + client.getHostAddress());
    application.output('      Host identifier: ' + client.getHostIdentifier());
    application.output('      Host name: ' + client.getHostName());
    application.output('      User name: ' + client.getUserName());
    application.output('      Used UID: ' + client.getUserUID());
    application.output('      User login time and date: ' + client.getLoginTime());
    application.output('      User idle since: ' + client.getIdleTime());
}

```

getHostIdentifier**String** **getHostIdentifier ()**

The host identifier of this client.

Returns**String**

Sample

```

var clients = plugins.maintenance.getConnectedClients();
application.output('There are ' + clients.length + ' connected clients.');
```

```

for (var i = 0; i < clients.length; i++)
{
    var client = clients[i];
    application.output('Client details:');
    application.output('      ID: ' + client.getClientID());
    application.output('      Application type: ' + client.getApplicationType());
    application.output('      Host address: ' + client.getHostAddress());
    application.output('      Host identifier: ' + client.getHostIdentifier());
    application.output('      Host name: ' + client.getHostName());
    application.output('      User name: ' + client.getUserName());
    application.output('      Used UID: ' + client.getUserUID());
    application.output('      User login time and date: ' + client.getLoginTime());
    application.output('      User idle since: ' + client.getIdleTime());
}

```

getHostName

String `getHostName ()`

The host name of this client.

Returns

String

Sample

```

var clients = plugins.maintenance.getConnectedClients();
application.output('There are ' + clients.length + ' connected clients.');
```

```

for (var i = 0; i < clients.length; i++)
{
    var client = clients[i];
    application.output('Client details:');
    application.output('      ID: ' + client.getClientID());
    application.output('      Application type: ' + client.getApplicationType());
    application.output('      Host address: ' + client.getHostAddress());
    application.output('      Host identifier: ' + client.getHostIdentifier());
    application.output('      Host name: ' + client.getHostName());
    application.output('      User name: ' + client.getUserName());
    application.output('      Used UID: ' + client.getUserUID());
    application.output('      User login time and date: ' + client.getLoginTime());
    application.output('      User idle since: ' + client.getIdleTime());
}

```

getIdleTime

Date `getIdleTime ()`

The time and date since the user has been idle.

Returns

Date

Sample

```

var clients = plugins.maintenance.getConnectedClients();
application.output('There are ' + clients.length + ' connected clients.');
```

```

for (var i = 0; i < clients.length; i++)
{
    var client = clients[i];
    application.output('Client details:');
    application.output('      ID: ' + client.getClientID());
    application.output('      Application type: ' + client.getApplicationType());
    application.output('      Host address: ' + client.getHostAddress());
    application.output('      Host identifier: ' + client.getHostIdentifier());
    application.output('      Host name: ' + client.getHostName());
    application.output('      User name: ' + client.getUserName());
    application.output('      Used UID: ' + client.getUserUID());
    application.output('      User login time and date: ' + client.getLoginTime());
    application.output('      User idle since: ' + client.getIdleTime());
}

```

getLoginTime**Date** `getLoginTime ()`

The time and date the user logged into the system.

Returns**Date****Sample**

```

var clients = plugins.maintenance.getConnectedClients();
application.output('There are ' + clients.length + ' connected clients.');
```

```

for (var i = 0; i < clients.length; i++)
{
    var client = clients[i];
    application.output('Client details:');
    application.output('      ID: ' + client.getClientID());
    application.output('      Application type: ' + client.getApplicationType());
    application.output('      Host address: ' + client.getHostAddress());
    application.output('      Host identifier: ' + client.getHostIdentifier());
    application.output('      Host name: ' + client.getHostName());
    application.output('      User name: ' + client.getUserName());
    application.output('      Used UID: ' + client.getUserUID());
    application.output('      User login time and date: ' + client.getLoginTime());
    application.output('      User idle since: ' + client.getIdleTime());
}

```

getUserName**String** `getUserName ()`

The name of the user who is logged in at this client.

Returns**String**

Sample

```

var clients = plugins.maintenance.getConnectedClients();
application.output('There are ' + clients.length + ' connected clients.');
```

```

for (var i = 0; i < clients.length; i++)
{
    var client = clients[i];
    application.output('Client details:');
    application.output('      ID: ' + client.getClientID());
    application.output('      Application type: ' + client.getApplicationType());
    application.output('      Host address: ' + client.getHostAddress());
    application.output('      Host identifier: ' + client.getHostIdentifier());
    application.output('      Host name: ' + client.getHostName());
    application.output('      User name: ' + client.getUserName());
    application.output('      Used UID: ' + client.getUserUID());
    application.output('      User login time and date: ' + client.getLoginTime());
    application.output('      User idle since: ' + client.getIdleTime());
}

```

getUserUID

String `getUserUID ()`

The ID of the user who is logged in at this client.

Returns

String

Sample

```

var clients = plugins.maintenance.getConnectedClients();
application.output('There are ' + clients.length + ' connected clients.');
```

```

for (var i = 0; i < clients.length; i++)
{
    var client = clients[i];
    application.output('Client details:');
    application.output('      ID: ' + client.getClientID());
    application.output('      Application type: ' + client.getApplicationType());
    application.output('      Host address: ' + client.getHostAddress());
    application.output('      Host identifier: ' + client.getHostIdentifier());
    application.output('      Host name: ' + client.getHostName());
    application.output('      User name: ' + client.getUserName());
    application.output('      Used UID: ' + client.getUserUID());
    application.output('      User login time and date: ' + client.getLoginTime());
    application.output('      User idle since: ' + client.getIdleTime());
}

```