

Environment Information Functions

Environment information functions provide information about the agent, environment, and operation that the script is running in.

GetAgentGroupID

Declaration

```
int GetAgentGroupID()
```

Syntax

```
GetAgentGroupID()
```

Description

Returns the ID of the agent group that the operation or expression is currently running in.

Examples

```
GetAgentGroupID();
// Returns an integer ID
```

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GetAgentGroupName

Declaration

```
string GetAgentGroupName()
```

Syntax

```
GetAgentGroupName()
```

Description

Returns the name of the agent group that the operation or expression is currently running in.

Examples

```
GetAgentGroupName();
// Returns "Jitterbit Production Cloud Agent Group"
```

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GetAgentID

Declaration

```
int GetAgentId()
```

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Syntax

```
GetAgentId()
```

Description

Returns the ID of the agent that is running the operation or expression.

Examples

```
GetAgentID();  
// Returns an integer ID
```

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GetAgentName

Declaration

```
string GetAgentName()
```

Syntax

```
GetAgentName()
```

Description

Returns the name of the agent that the operation or expression is currently running in.

Examples

```
GetAgentName();  
// Returns "Jitterbit Cloud Agent 2_1_1"
```

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GetAgentVersionID

Declaration

```
int GetAgentVersionID()
```

Syntax

```
GetAgentVersionID()
```

Description

Returns the version ID of the agent that the operation or expression is currently running in.

Examples

```
GetAgentVersionID();  
// Returns 80160000000015 (depending on the current agent version)
```

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GetAgentVersionName

Declaration

```
string GetAgentVersionName()
```

Syntax

```
GetAgentVersionName()
```

Description

Returns the version name of the agent that the operation or expression is currently running in.

Examples

```
GetAgentVersionName();  
// Returns "8.16.0.15" (depending on the current agent version)
```

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GetEnvironmentID

Declaration

```
int GetEnvironmentID()
```

Syntax

```
GetEnvironmentID()
```

Description

Returns the ID of the environment that the operation or expression is currently running in.

Examples

```
GetEnvironmentID();  
// Returns an integer ID
```

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GetEnvironmentName

Declaration

```
string GetEnvironmentName()
```

Syntax

```
GetEnvironmentName()
```

Description

Returns the name of the environment that the operation or expression is currently running in.

Example

```
GetEnvironmentName();  
// Returns a string with the environment name
```

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GetOrganizationID

Declaration

```
int GetOrganizationID()
```

Syntax

```
GetOrganizationID()
```

Description

Returns the ID of the organization that the operation or expression is currently running in.

Examples

```
GetOrganizationId();  
// Returns an integer ID
```

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GetOrganizationName

Declaration

```
string GetOrganizationName()
```

Syntax

```
GetOrganizationName()
```

Description

Returns the name of the organization that the operation or expression is currently running in.

Examples

```
GetOrganizationName();  
// Returns a string with the name of the organization
```

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