

### Variables

#### Truncate number

Get the integral or fractional digits of a numeric value, or round up the value to a specified number of decimal places

#### Generate random number

Generate a random number or a list of random numbers that fall between a minimum and maximum value

#### Clear list

Remove all items from a list

#### Remove item from list

Remove one or multiple items from a list

#### Sort list

Sort the items of a list. Use items of the same type

#### Shuffle list

Create a random permutation of a list

#### Merge lists

Merge two lists into one

#### Reverse list

Reverse the order of the items of a list

#### Remove duplicate items from list

Remove the multiple occurrences of items in a list, so that in the resulting list each item will be unique

#### Find common list items

Compare two lists and create a new list with the items that are common to both

#### Subtract lists

Compare two lists and create a new list with the items that are in the first list but not in the second

#### Retrieve data table column into list

Convert the contents of a data table column into a list

### Variables (cont)

#### Convert JSON to custom object

Convert a JSON string to a custom object

#### Convert custom object to JSON

Convert a custom object to a JSON string

#### Add item to list

Append a new item to a list

#### Create new list

Create a new empty list

#### Increase variable

Increase the value of a variable by a specific amount

#### Decrease variable

Decrease the value of a variable by a specific amount

#### Set variable

Set the value of a new or existing variable, create a new variable or overwrite a previously created variable

### UI automation

#### If window contains

Marks the beginning of a conditional block of actions depending on whether a specific piece of text or UI element exists in a window

#### Wait for window content

Suspends the execution of the automation until a specific piece of text or UI element appears or disappears from a Window

#### If image

This action marks the beginning of a conditional block of actions depending on whether a selected image is found on the screen or not

#### Use desktop

Performs desktop and taskbar related operations

#### Select tab in window

Selects a tab from a group of tabs

### UI automation (cont)

#### Wait for image

This action waits until a specific image appears on the screen or on the foreground window

#### Hover mouse over UI element in window

Hover the mouse over any UI element on window

#### Click UI element in window

Clicks on any UI element of a window

#### Select menu option in window

Selects an option in a menu of a window

#### Drag and drop UI element in window

Drags and drops a UI element of a window

#### Expand/collapse tree node in window

Expands or collapses a node of a tree view residing in a window

#### If window

This action marks the beginning of a conditional block of actions depending on whether a window is open or not or whether a window is the focused (foreground) window

#### Wait for window

Suspends the execution or the process until a specific window opens, closes, get or loses the focus

### UI automation - Data Extraction

#### Get details of window

Gets a property of a window such as its title or its source text

#### Get details of a UI element in window

Gets the value of a UI element's attribute in a window

#### Get selected checkboxes in window

### UI automation - Data Extraction (cont)

Retrieves the names of the selected checkboxes in a checkbox group or the state of a specific checkbox

#### Get selected radio button in window

Retrieves the names of the selected radio button in a radio button group or the state of a specific radio button

#### Extract data from window

Extracts data from specific parts of a window in the form of single values, lists, or tables

#### Take screenshot of UI element

Takes a screenshot of a UI element in window

### UI automation - Form filling

#### Focus text field in window

Sets the focus on a text box of a window and scrolls it into view

#### Populate text field in window

Fills a text box in a window with the specified text

#### Press button in window

Presses a window button

#### Select radio button in window

Selects a radio button on a window

#### Set checkbox state in window

Checks or unchecks a checkbox in a window form

#### Set drop-down list value in window

Sets or clears the selected option(s) for a drop-down list in a window form

### UI automation - Windows

#### Get window

Gets a running window, for automating desktop applications

#### Focus window

### UI automation - Windows (cont)

Activates and brings to the foreground a specific window

#### Set window state

Restores, maximizes or minimizes a specific window

#### Set window visibility

Shows a hidden window or hides a visible window

#### Move window

Sets the position of a specific window

#### Resize window

Sets the size of a specific window

#### Close window

Closes a specific window

### Browser automation

#### If web page contains

Mark the beginning of a conditional block of actions, depending on whether a specific piece of text or element exists in a web page

#### Wait for web page content

Suspend the flow until a specific piece of text or web page element appears or disappears from a web page

#### Launch new Internet Explorer

Launch a new instance or attach to a running instance of Internet Explorer for automating web sites and web applications

#### Launch new Firefox

Launch a new instance or attach to a running instance of Firefox for automating web sites and web applications

#### Launch new Chrome

Launch a new instance or attach to a running instance of Chrome for automating web sites and web applications

#### Launch new Edge

### Browser automation (cont)

Launch a new instance or attach to a running instance of Edge for automating web sites and web applications

#### Create new tab

Create a new tab and navigate to the given URL (supported in Edge, Chrome and Firefox)

#### Go to web page

Navigate the web browser to a new page

#### Click link on web page

Click on a link or any other element of a web page

#### Click download link on web page

Click on a link in a web page that results in downloading a file

#### Run JavaScript function on web page

Run a JavaScript function on the web page and get the returned result

#### Hover mouse over element on web page

Hover the mouse over an element of a web page

#### Close web browser

Close a web browser window

### Browser automation - Web form filling

#### Focus text field on web page

Set the focus on an input element of a web page and scroll it into view

#### Populate text Field on web page

Fill a text field in a web page with the specified text

#### Set check box state on web page

Check or uncheck a check box in a web form

#### Select radio button on web page

Select a radio button on the web page

#### Set drop-down list value on web page

### Browser automation - Web form filling (cont)

Set or clear the selected option for a drop-down list in a web form

#### Press button on web page

Press a web page button

### Browser automation - Web data extraction

#### Extract data from web page

Extract data from specific parts of a web page in the form of single values, lists, rows or tables

#### Get details of web page

Get a property of a web page, such as its title or its source text

#### Get details of element on web page

Get the value of an element's attribute on a web page

#### Take screenshot of web page

Take a screenshot of the web page (or an element of the web page) currently displayed in the browser and save the image into a file or to the clipboard

### HTTP

#### Download from web

Downloads text or a file from the web and stores it

#### Invoke SOAP web service

Invokes a method from a SOAP web service

#### Invoke web service

Invokes a web service by sending data and retrieves the response from the web service

### Mouse and keyboard

#### Block Input

Blocks user mouse and keyboard input, so that the flow can perform mouse and keyboard actions without interference from the user

#### Get mouse position

### Mouse and keyboard (cont)

Retrieves the current position of the mouse cursor on the screen in pixel coordinates

#### Move mouse

Moves the mouse to a specific position

#### Move mouse to image

Moves the mouse over an image found on screen or on the foreground window

#### Move mouse to text on screen (OCR)

Moves the mouse over a text found on the screen or on the foreground window using OCR

#### Send mouse click

Sends a mouse click event

#### Send keys

Sends keys to the application that is currently active

#### Press/release key

Presses (and holds) or releases one or more modifier keys (Alt, Control, or Shift)

#### Set key state

Sets the state (on or off) for the keys Caps Lock, Num Lock or Scroll Lock

#### Wait for mouse

Suspends the execution of the flow until the mouse pointer changes, usually to or from the 'wait cursor' or hourglass

#### Get keyboard identifier

Retrieves the active keyboard identifier from the machine's registry

#### Wait for shortcut key

Pause the flow run until a specific shortcut key is pressed. Shortcut keys must contain at least one key or a key and one of (ctrl, alt, shift). Multiple shortcut keys can be defined

### Azure

#### Create session

Creates an Azure session

#### Get subscriptions

Gets subscriptions that the current account can access

#### End session

Ends an Azure session

### Azure - Resource groups

#### Get resource groups

Gets the resource groups based on the specified criteria

#### Create resource group

Creates a new resource group

#### Delete resource group

Deletes the specified resource group and all the contained resources

### Azure - Virtual machines

#### Get virtual machines

Gets the basic information for the virtual machines

#### Describe virtual machine

Gets all the information for the virtual machine(s) based on the specified criteria

#### Start virtual machine

Starts the virtual machine

#### Stop virtual machine

Stops the virtual machine and deallocates the related hardware (CPU and memory) and network resources

#### Shut down virtual machine

Shuts down the operating system of a virtual machine

#### Restart virtual machine

Restarts a virtual machine

### Cryptography

#### Encrypt text with AES

Encrypt a string with AES, using a key and a specified encoding format

#### Decrypt text with AES

Decrypt a string with AES based on a specified key and an encoding format

#### Encrypt from file with AES

Encrypt the contents of a file with AES, using a key and a specified encoding format

#### Decrypt to file with AES

Decrypt a string to a file with AES based on a specified key and an encoding format

#### Hash text

Hash a string, using a specified algorithm and an encoding format

#### Hash from file

Hash the contents of a file, using a specified algorithm and an encoding format

#### Hash text with key

Hash a string with a key, using a specified algorithm and an encoding format

#### Hash from file with key

Hash the contents of a file with a key, using a specified algorithm and an encoding format

### CyberArk

#### Get password from CyberArk

Retrieves a password for a specific application from CyberArk

### Google cognitive - Natural language

#### Analyze sentiment

Invokes the Google Cloud Natural Language service named 'Analyze Sentiment'

#### Analyze entities

Invokes the Google Cloud Natural Language service named 'Analyze Entities'

#### Analyze syntax

### Google cognitive - Natural language (cont)

Invokes the Google Cloud Natural Language service named 'Analyze Syntax'

### Google cognitive - Vision

#### Label detection

Invokes the Google Cloud Vision service named 'Label Detection'

#### Landmark detection

Invokes the Google Cloud Vision service named 'Landmark Detection'

#### Text Detection

Invokes the Google Cloud Vision service named 'Text Detection'

#### Logo detection

Invokes the Google Cloud Vision service named 'Logo Detection'

#### Image properties detection

Invokes the Google Cloud Vision service named 'Image Properties Detection'

#### Safe search detection

Invokes the Google Cloud Vision service named 'Safe Search Detection'

### IBM cognitive - Tone analyzer

#### Analyze tone

Invokes the IBM service named 'Analyze Tone'

### Conditionals

#### Case

An expression that, if met, a block of actions associated with that particular case runs

#### Default case

A block of actions that is run, if no case expression has been met in the switch body

#### Else

### Conditionals (cont)

Marks the beginning of a block of actions that ran if the condition specified in the preceding 'If' statements aren't met

#### Else if

Marks the beginning of a block of actions that ran if the conditions specified in the preceding 'If' statements aren't met, but the condition specified in this statement is met

#### If

Marks the beginning of a block of actions that is run if the condition specified in this statement is met

#### Switch

Dispatches execution to different parts of the switch body based on the value of the expression

### Loops

#### Exit loop

Terminates the loop and the flow resumes at the next action or statement following the loop

#### For each

Iterates over items in a list, data table or data row, allowing a block of actions to be executed repeatedly

#### Loop

Iterates a block of actions for a specified number of times

#### Loop condition

Iterates a block of actions as long as a specified condition proves to be true

#### Next loop

Forces the next iteration of the block to take place, skipping any actions in between



### PDF (cont)

Merges multiple PDF files into a new one

### OCR

#### If text on screen (OCR)

Marks the beginning of a conditional block of actions depending on whether a given text appears on the screen or not, using OCR

#### Wait for text on screen (OCR)

Wait until a specific text appears/disappears on the screen, on the foreground window, or relative to an image on the screen or foreground window using OCR

#### Extract text with OCR

Extract text from a given source using the given OCR engine

### Text

#### Append line to text

Appends a new line of text to a text value

#### Get subtext

Retrieve a subtext from a text value

#### Pad text

Creates a fixed length text by adding characters to the left or to the right of an existing text

#### Trim text

Removes all occurrences of white space characters (such as space, tab, or new line) from the beginning and/or end of an existing text

#### Reverse text

Reverses the order of letters in a text string

#### Change text case

Changes the casing of a text to uppercase, lowercase, title case or sentence case

#### Convert text to number

### Text (cont)

Converts a text representation of a number to a variable that contains a numeric value

#### Convert number to text

Converts a number to text using a specified format

#### Convert text to datetime

Converts a text representation of a date and/or time value to a datetime value

#### Convert datetime to text

Converts a datetime value to text using a specified custom format

#### Create random text

Generates a text of specified length consisting of random characters. This can be useful for generating passwords

#### Join text

Converts a list into a text value by separating its items with a specified delimiter

#### Split text

Creates a list containing the substrings of a text that are separated by a specified delimiter or a regular expression

#### Parse text

Parses a text to find the first or all occurrences of a specified subtext or a regular expression pattern

#### Replace text

Replaces all occurrences of a specified subtext with another text. It can also be used with regular expressions

#### Escape text for regular expression

Escapes a minimal set of characters ( , \* , + , ? , | , { , [ , ( , ) , ^ , \$ , . , # , and white space ) by replacing them with their escape codes

#### Recognize entities in text

### Text (cont)

Recognizes entities in text, such as numbers, units, data/time and others expressed in natural language across multiple languages

### XML

#### Read XML from file

Read the contents of an XML file into a variable

#### Write XML to file

Write the contents of an XML node variable into a file

#### Execute XPath expression

Extract values from an XML document based on the provided XPath query

#### Get XML element attribute

Get the value of an attribute of an XML element

#### Set XML element attribute

Set the value of an attribute of an XML element

#### Remove XML element attribute

Remove an attribute from an XML element

#### Get XML element value

Get the value of an XML element

#### Set XML element value

Set the value of an XML element

#### Insert XML element

Insert a new XML element into an XML document

#### Remove XML element

Remove one or more XML elements from an XML document

### Database

#### Open SQL connection

Open a new connection to a database

#### Execute SQL statement



### Database (cont)

Connect to a database and execute a SQL statement

#### Close SQL connection

Close an open connection to a database

### CMD session

#### Open CMD session

Open a new CMD session

#### Read from CMD session

Read the output of a CMD session

#### Write to CMD session

Execute a command on an open CMD session

#### Wait for text on CMD session

Wait for a specific text on a previously opened CMD session

#### Close CMD session

Close a previously opened CMD session

### Windows services

#### If service

Marks the beginning of a conditional block of actions depending on whether a service is running, paused, stopped or installed on the computer

#### Wait for service

Suspend the execution of the automation until a service is running, paused or stopped on the computer

#### Start service

Start a stopped Windows service

#### Stop service

Stop a running Windows service

#### Pause service

Pause a running Windows service

#### Resume service

Resume a paused Windows service

### Azure - Virtual machines - Snapshots

#### Get snapshots

Gets the snapshots based on the specified criteria

#### Create snapshot

Creates a snapshot from the specified disk

#### Delete snapshot

Deletes the snapshot with the specified name and resource group

### Azure - Virtual machines - Disks

#### Get disks

Gets the disks based on the specified criteria

#### Attach disk

Attaches an existing disk to the virtual machine with the specified name and resource group

#### Detach disk

Detaches the disk from the virtual machine with the specified name and resource group

#### Create managed disk

Creates a managed disk with the specified settings

#### Delete disk

Deletes the managed disk with the specified name and resource group

### Active Directory

#### Connect to server

Connects to an Active Directory server

#### Close connection

Closes the connection with the Active Directory server

### Active Directory - Group

#### Create group

Creates a group in the Active Directory

#### Get group info

Gets information about a group from the Active Directory server

#### Get group members

Gets the members of a group in the Active Directory

#### Modify group

Modifies a group in the Active Directory

### Active Directory - Object

#### Create object

Creates an object in the Active Directory

#### Delete object

Deletes an object in the Active Directory

#### Move object

Moves an object in the Active Directory

#### Rename object

Renames an object in the Active Directory

### Microsoft cognitive - Bing spell check

#### Spell check

Invokes the Microsoft Cognitive service named 'Bing Spell Check'

### Microsoft cognitive - Computer vision

#### Analyze image

Invokes the Microsoft Cognitive service named 'Analyze Image'

#### Describe image

Invokes the Microsoft Cognitive service named 'Describe Image'

#### OCR



### Microsoft cognitive - Computer vision (cont)

Invokes the Microsoft Cognitive service named 'OCR'

#### Tag image

Invokes the Microsoft Cognitive service named 'Tag Image'

### Microsoft cognitive - Text Analytics

#### Detect language

Invokes the Microsoft Cognitive service named 'Text Analytics - Detect Language'

#### Key phrases

Invokes the Microsoft Cognitive service named 'Text Analytics - Key Phrases'

#### Sentiment

Invokes the Microsoft Cognitive service named 'Text Analytics - Sentiment'

### IBM cognitive - Visual recognition

#### Classify Image

Invokes the IBM service named 'Classify Image'

### Flow control

#### Comment

User comment

#### End

Set rules and manage the course of the flow

#### Exit subflow

Exits current subflow and returns to the point it was called from

#### Get last error

Retrieves the last error that occurred in the flow

#### Go to

Transfers the flow of execution to another point, indicated by a label

#### Label

Acts as the destination of a 'go to' statement

### Flow control (cont)

#### On block error

Marks the beginning of a block to handle actions errors

#### Run subflow

Run a subflow specifying any required arguments

#### Stop flow

Terminates the flow

#### Wait

Suspends the execution of the flow for a specified amount of seconds

### Run flow

#### Run desktop flow

Runs a desktop flow which can receive input variables and may produce output variables. The parent flow run will be paused until the called desktop flow completes.

### File

#### If file exists

Marks the beginning of a conditional block of actions depending on whether a file exists or not

#### Wait for file

Suspend the execution of the automation until a file is created or deleted

#### Copy file(s)

Copy one or more files into a destination folder

#### Move file(s)

Move one or more files into a destination folder

#### Delete file(s)

Delete one or more files

#### Rename file(s)

Change the name of one or more files

#### Read text from file

### File (cont)

Read the contents of a text file

#### Write text to file

Write or appends text to a file

#### Read from CSV file

Read a CSV file into a data table

#### Write to CSV file

Write a data table, data row or list to a CSV file

#### Get file path part

Retrieve one or more parts (directory, filename, extension etc) from a text that represents a file path

#### Get temporary file

Create a uniquely named, empty temporary file on disk, and get the file object (which is a representation, and can access the file and all its information)

#### Convert file to Base64

Convert a file to Base64 encoded text

#### Convert Base64 to file

Convert a Base64 encoded text to file

### Email

#### Retrieve email messages

Retrieves email messages from an IMAP server

#### Process email messages

Moves, deletes or marks as unread an email (or a list of emails) retrieved by a Retrieve emails action

#### Send email

Creates and sends a new email message





### Exchange

#### Connect to Exchange server

Open a new connection to an Exchange server

#### Retrieve Exchange email messages

Retrieve email messages from the specified Exchange server

#### Send Exchange email message

Create and send a new email message

#### Process Exchange email messages

Move, delete or mark as unread an email message (or a list of email messages)

### Outlook

#### Launch Outlook

Launch Outlook and create a new Outlook instance

#### Retrieve email messages from Outlook

Retrieve email messages from an Outlook account

#### Send email through Outlook

Create and send a new email message through Outlook

#### Process email messages in Outlook

Move or deletes an email (or a list of email messages) retrieved by a 'Retrieve emails from Outlook' action.

#### Save Outlook email messages

Save Outlook email messages given an account

#### Respond to Outlook mail message

Respond to an Outlook message, by replying, replying to all or forwarding it

#### Close Outlook

Close a previously launched Outlook instance

### Excel

#### Run Excel Macro

Runs a specified macro on the document of an Excel instance

#### Get active Excel worksheet

Retrieves an Excel document's active worksheet

#### Get all Excel worksheets

Retrieves all worksheet names of an Excel document

#### Delete Excel worksheet

Deletes a specific worksheet from an Excel instance

#### Rename Excel worksheet

Renames a specific worksheet of an Excel instance

#### Activate Cell in Excel Worksheet

Activate a cell in the active worksheet of an Excel instance, by providing column, row and offset

#### Select cells in Excel worksheet

Selects a range of cells in the active worksheet of an Excel instance

#### Get selected cell range from Excel worksheet

Retrieve the selected range of cells in a structure consisting of first column, first row, last column and last row

#### Copy cells from Excel worksheet

Copies a range of cells from the active worksheet of an Excel instance

#### Paste cells to Excel worksheet

Pastes a range of cells to the active worksheet of an Excel instance

#### Delete from Excel worksheet

Deletes a cell or a range of cells from the active worksheet of an Excel instance

#### Insert row to Excel worksheet

Inserts a row above a selected row of an Excel instance

### Excel (cont)

#### Delete row from Excel worksheet

Deletes a selected row from an Excel instance

#### Insert column to Excel worksheet

Inserts a column to the left of a selected column of an Excel instance

#### Delete column from Excel worksheet

Deletes a selected column from an Excel instance

#### Find and replace cells in Excel worksheet

Finds text and replaces it with another in the active worksheet of an Excel instance

#### Get first free row on column from Excel worksheet

Retrieve the first free row, given the column of the active worksheet

#### Launch Excel

Launches a new Excel instance or opens an Excel document

#### Attach to running Excel

Attaches to an Excel document that's already open

#### Read from Excel worksheet

Reads the value of a cell or a range of cells from the active worksheet of an Excel instance

#### Get active cell on Excel worksheet

Get the active cell in the active worksheet of the Excel document

#### Save Excel

Saves a previously launched Excel instance

#### Write to Excel worksheet

Writes a value into a cell or a range of cells of an Excel instance

#### Close Excel

Closes an Excel instance

#### Set active Excel worksheet

### Excel (cont)

Activates a specific worksheet of an Excel instance

#### Add new worksheet

Adds a new worksheet to the document of an Excel instance

#### Get first free column/row from Excel worksheet

Retrieves the first free column and/or row of the active worksheet. This is useful for adding new data into a worksheet that already has data in it

#### Get column name on Excel worksheet

Gets the name of the column

### Message boxes

#### Display message

Displays a message box

#### Display input dialog

Displays a dialog box that prompts the user to enter text

#### Display select date dialog

Displays a dialog box that prompts the user to enter a date or date range

#### Display select from list dialog

Displays a dialog box with options that lets the user select from a list

#### Display select file dialog

Displays the select file dialog and prompts the user to select one or more files

#### Display select folder dialog

Displays the select folder dialog and prompts the user to select a folder

#### Display custom form

Display a customized form that can include multiple types of elements, like text, number or file inputs etc.

### Datetime

#### Add to datetime

Adds (or subtracts) a specific number of seconds, minutes, hours or days to a datetime value

#### Subtract dates

Finds the time difference between two given dates in days, hours, minutes, or seconds

#### Get current date and time

Retrieves the current date or the current date and time

### Scripting

#### Run DOS command

Executes a DOS command or console application in invisible mode and retrieves its output upon completion

#### Run VBScript

Executes some custom VBScript code and retrieves its output into a variable

#### Run JavaScript

Executes some custom JavaScript code and retrieves its output into a variable

#### Run PowerShell script

Executes some custom PowerShell script and retrieves its output into a variable

#### Run Python script

Executes Python 2 script code and retrieves its output

### FTP

#### Open FTP connection

This action establishes a specific connection to a remote FTP server, and stores that connection as a variable for later use.

#### List FTP directory

This action returns the subdirectories and files contained in the current directory of an FTP connection

### FTP (cont)

#### Open secure FTP connection

This action establishes a specific secure connection to a remote FTP server, and stores that connection as a variable for later use

#### Close connection

This action closes an open FTP connection

#### Change working directory

This action sets the current working directory for an FTP connection

#### Download file(s) from FTP

Downloads one or more files from an FTP server

#### Download folder(s) from FTP

Downloads one or more folders from an FTP server

#### Upload File(s) to FTP

Uploads one or more files to an FTP server

#### Upload folder(s) to FTP

Uploads one or more folders to an FTP server

#### Delete FTP file

Deletes one or more files from an FTP server

#### Rename FTP File

Renames a file that resides on an FTP server

#### Create FTP directory

Creates a directory on an FTP server

#### Delete FTP directory

Deletes a directory from an FTP server

#### Invoke FTP command

Invokes the given literal FTP command on the server

#### Synchronize directories

### FTP (cont)

Synchronize the files and subdirectories of a given Folder with a given remote FTP directory

### AWS - EC2

#### Create EC2 session

Create an EC2 client to automate EC2 web services

#### End EC2 session

Dispose an open EC2 client

### AWS - EC2 - Instances

#### Start EC2 instance

Start EC2 instance(s)

#### Stop EC2 instance

Stop EC2 instance(s)

#### Reboot EC2 instance

Reboot EC2 instance(s)

#### Get available EC2 instances

Get information for the relevant EC2 instances

#### Describe instances

Returns all the information for the specified EC2 instance(s)

### AWS - EC2 - Snapshots

#### Create snapshot

Create a snapshot of an EBS volume and stores it in Amazon S3

#### Describe snapshots

Describes the specified EBS snapshots available

#### Delete snapshot

Delete the specified snapshot

### AWS - EC2 - Volumes

#### Create volume

Create an EBS volume

#### Attach volume

### AWS - EC2 - Volumes (cont)

Attach an EBS volume to an EC2 instance

#### Detach volume

Detach an EBS volume from an EC2 instance

#### Describe volumes

Describe the specified EBS volumes

#### Delete volume

Delete the specified EBS volume

### Active Directory - User

#### Create user

Creates a user in the Active Directory

#### Get user info

Gets a user's information in the Active Directory

#### Modify user

Modify a user in the Active Directory

#### Unlock user

Unlocks an Active Directory user

#### Update user info

Updates a user's information in the Active Directory

### Terminal emulation

#### Open terminal session

Open a new terminal session

#### Close terminal session

Close an open terminal session

#### Move cursor on terminal session

Move the terminal's cursor on the specified position

#### Get text from terminal session

Get text from a terminal session

#### Set text on terminal session

Set text on a terminal session

#### Send key to terminal session

### Terminal emulation (cont)

Send a control key to a terminal session

#### Wait for text on terminal session

Wait for a specific text to appear on a terminal session

### IBM cognitive - Document conversion

#### Convert document

Invokes the IBM service named 'Convert Document'

### IBM cognitive - Language translator

#### Translate

Invokes the IBM service named 'Translate'

#### Identify language

Invokes the IBM service named 'Identify Language'

