

MIME

Tagged Values (<<MIMEConverter>>)

Tagged Value	Description	Allowed Values	
action	Supply the MIME action you want to perform.	decode	convert a MIME message (header and content) to a multipart structure
		encode	convert a MIME multipart structure to a MIME message (header and content)

Parameters

Decode

Name	Type	Direction	Description
headerParameters	Array of MIMEHeaderField	in	Supplies an array of MIME header parameters with name - value pairs. <u>Examples:</u> name: Mime-Version value: 1.0 name: Content-Type value: multipart/mixed; boundary="00000002fb3f06070000118c00001d106e2f8e8b"
content	Blob	in	The body of the e-mail may contain any kind of data and is wrapped in an object of base type Blob .
multipart	MIMEPart	out	Provides the decoded MIME part in a complex object.

Encode

Name	Type	Direction	Description
multipart	MIMEPart	in	Supply a MIME part to be encoded. Use either multipart or multipart , not both.
multipart	Array of MIMEPart	in	Supply a collection of MIME parts to be encoded. Use either multipart or multipart , not both.
headerParameters	Array of MIMEHeaderField	out	Provides the MIME headers. <u>Examples:</u> name: Mime-Version value: 1.0 name: Content-Type value: multipart/mixed; boundary="00000002fb3f06070000118c00001d106e2f8e8b"
content	Blob	out	Provides the decoded content of the supplied MIME part(s).

Parameter Types

Class	Attribute	Type
MIMEHeaderField	name	String
	value	String
MIMEPart	content	Blob

On this Page:

- [Tagged Values \(<<MIMEConverter>>\)](#)
- [Parameters](#)
 - [Decode](#)
 - [Encode](#)
- [Parameter Types](#)
 - [MIMEPart Structure](#)

Related Pages:

- [MIME Adapter](#)
- [SMTP Adapter](#)
- [SOAP Adapter](#)

	contentCharset	String
	contentID	String
	contentLocation	String
	contentName	String
	contentType	String

MIMEPart Structure

Figure: MIME Part Structure

