Audio Response Characteristic

The Audio Response characteristic is used to allow the RVS Client to provide a reason to the RVS Server for not initiating a voice session. The Audio Response characteristic is optional. The characteristic UUID shall be set to **.

Audio Response Characteristic Value

The Audio Response can have the values shown in Table below.

Session Response Enum	Value	Description
Busy	0x1	The device is performing other tasks that prevent it from beginning a voice session. An example of this could be another voice session from a different device is in progress already or a captive firmware update is in progress.
Voice Server Not Ready	0x2	An associated endpoint to send voice data to is not available for a voice session.
Not Supported	0x3	Device does not support voice control.
Failure	0x4	An unspecified failure has occurred on the device preventing it from beginning a voice session.
Reserved	0x5- 0xFF	Reserved for future use.

Audio Response Characteristic Behaviour

If the RVS Server supports the Audio Response characteristic, the RVS Client MAY write the Audio Response Characteristic if it is unable to accept notifies on the Audio Data characteristic.