[MS-HGSA]: Host Guardian Service: Attestation Protocol

Errata below are for Protocol Document Version V5.0 – 2018/09/12.

Errata Published*	Description
2019/02/19	The following new sections have been added to the document:
	3.1.5.5 Receiving SigningCertificates
	3.1.5.5.1 GET
	The operation can be invoked through the following URI and transported by HTTP GET.
	http://<configuredServiceName>.<configuredDomain>/Attestation/VersionMajorMinor/signingCertificates
	VersionMajorMinor: Represents the major and minor version numbers separated by a decimal—for example, v2.0. This method is available starting with v2.0.
	The following is an example of a complete URI for this operation.
	http://attest.hgs151209.com/Attestation/v2.0/signingCertificates
	3.1.5.5.1.1 Request Body
	There is no request body.
	3.1.5.5.1.2 Response Body
	The response body for this method contains the following:
	SigningCertificates: A byte array in the format of a PKCS7-encoded object representing the public signing certificate(s) used by the service to issue health certificates.
	3.1.5.5.1.3 Processing Details
	The server MUST return the PKCS7-encoded object representing the public signing certificate(s) used by the service to issue health certificates.
	…
	3.2.4.3 Application Requests SigningCertificates
	The client requests SigningCertificates to get the certificates in the PKCS7-encoded object format representing the public signing certificate(s).

*Date format: YYYY/MM/DD