

Funktionsmatrix der Interceptoren // Functional matrix of interceptors

Diese Matrix zeigt die verfügbaren Absicherungsmöglichkeiten für unterschiedliche Dienstypen.

The matrix below shows the possibilities of securing different service types.

Service	Versions	Protocols	Resources	Operations	Spatial restriction	Temporal restriction	Copyright remark	Comment
<i>WMS / INSPIRE View Service</i>	1.0, 1.1, 1.1.1, 1.3	HTTP GET + POST	Layer	GetCapabilities, GetMap, GetFeatureInfo	✓	✓	✓	
<i>WFS / INSPIRE Feature Download S.</i>	1.0, 1.1	HTTP GET + POST	Feature Types	GetCapabilities, DescribeFeatureType, GetFeature	✓	✓		
<i>WFS-T</i>	1.0, 1.1	HTTP GET + POST	Feature Types	see WFS + GetFeatureWithLock, LockFeature, Transaction		✓		
<i>WCS</i>	1.0, 1.1, 1.1.1	HTTP	Layer	GetCapabilities, DescribeCoverage, GetCoverage		✓		
<i>ArcIMS-ImageServer</i>	4.1+	HTTP POST	Layer / Feature Types	GET_CLIENTSERVICES, GET_SERVICE_INFO, GET_IMAGE, GET_FEATURES, GET_EXTRACT, GET_PROJECT, GET_RASTER_INFO	✓	✓	✓	
<i>ArcIMS-FeatureServer</i>	4.1+	HTTP POST	Layer / Feature Types	GET_CLIENTSERVICES, GET_SERVICE_INFO, GET_FEATURES, GET_PROJECT	✓	✓		
<i>ArcIMS-ArcMapServer</i>	4.1+	HTTP POST	Layer / Feature Types	see ArcIMS-ImageServer + GET_LAYOUT	✓	✓	✓	
<i>ArcIMS-MetadataServer</i>	4.1+	HTTP POST	Service	Access		✓		
<i>ArcGIS Server Catalog Server</i>	9.3.x, 10	HTTP SOAP/REST	Folder / Services	View		✓		
<i>ArcGIS Server MapServer</i>	9.3.x, 10	HTTP SOAP/REST	Maps / Layer	DisplayMap, IdentifyFeatures, QueryFeatures	✓	✓	✓	Support for Definition Queries and cached map services
<i>ArcGIS Server GeoDataServer</i>	9.3.x, 10	HTTP SOAP/REST	FeatureClass	Extract*, Query*		✓		
<i>ArcGIS Server GeoProcessingServer</i>	9.3.x, 10	HTTP SOAP/REST	Tools	Access		✓		
<i>ArcGIS Server (other service types)</i>	9.3.x, 10	HTTP SOAP/REST	Service	Access		✓		
<i>Generic URL</i>	-	HTTP GET + POST	URLs	GET, POST		✓		

* Operation assembles single SOAP/REST operations