







VisualAssest

بیانگر ظاهر اشیا

o توضیح انواع مختلف ظاهر مانند متن، تصویر و محتوای HTML و تنظیم

ویژگی هایی مانند پهنا، ارتفاع، سایز و

Image	This is my example Text	This imperance tell	s my examp	Versonable	Wasik
Setting	-	<width></width>	<height></height>	<width></width>	<width></width>
		100%	100%	5	5
		<height></height>			<height></height>
		100%			2
Automatically	width = 100%;		width according	height according	-
Calculated	height		to aspect ratio	to aspect ratio	
	according to				
	aspect ratio				





Trackable: مجموعه اي از الگوها مانند QR Code و Tracking

برای جست و جو و شناسایی

RelativeTo: تعریف یک موقعیت بر اساس سایر موقعیت ها

:ScreenAnchor: تعریف یک منطقه (نه موقعیت) بر روی صفحه



Available rendering of HTML parts	HTML overlay on a screen	on a screen	Unavailable	Embed HTML page in 2D objects		Embed HTML page in 2D objects		Unavailable		Embed HTML page in 2D objects	Blended in the DOM of a base
Available virtual object	2D image and 3D model	3D model	2D text and icon	2D object and 3D model		2D object and 3D model		2D object and 3D model		2D object and 3D model	Any HTML
Target model	location	trackingXML	Placemark	Geometry Ancnor	Trackable Anchor	Placemark	Tracker	geolocation	referenceimage	GeoLocation	Trackable -ar-target ^c
Registration model	Location-based	Vision-based ^a (with GLUE)	Location-based	Location-based	Vision-based a	Location-based	Vision-based ^a	Location-based	Vision-based ^a	Location-based	Vision-based ^a Unified ^b
Base document structure	XML		KML	XML (GML)		KML		JSON		JavaScript API	HTML
AR markup language	AREL		ARML 1.0	ARML 2.0		KARML		Layar JSON		Architect	Webized