

	DEV	QAS	PRD
Publisher	 USMARDEVQVPUB01 RAM: 768GB CPU: 2.3 GHz 16core 2xCPU OS: 64bit 2012 Ent R2	 USMARQVPUBQAS01 RAM: 768GB CPU: 2.3 GHz 16core 2xCPU OS: 64bit 2012 Ent R2	 USMARQVPUBPRD01 RAM: 768GB CPU: 2.3 GHz 16core 2xCPU OS: 64bit 2012 Ent R2
Qlikview Distribution Service			
Qlikview Directory Service			
Presentation	 USMARDEVQVIEW01 RAM: 768GB CPU: 2.3 GHz 16core 2xCPU OS: 64bit 2012 Ent R2	 USMARQVIEWQAS01 RAM: 768GB CPU: 2.3 GHz 16core 2xCPU OS: 64bit 2012 Ent R2	 USMARQVIEWPRD01 RAM: 768GB CPU: 2.3 GHz 16core 2xCPU OS: 64bit 2012 Ent R2
	 USMARDEVQVIEW02 RAM: 768GB CPU: 2.3 GHz 16core 2xCPU OS: 64bit 2012 Ent R2	 USMARQVIEWQAS02 RAM: 768GB CPU: 2.3 GHz 16core 2xCPU OS: 64bit 2012 Ent R2	 USMARQVIEWPRD02 RAM: 768GB CPU: 2.3 GHz 16core 2xCPU OS: 64bit 2012 Ent R2
Qlikview Server			
WEB	 USMARDEVQVWE01 RAM: 8GB CPU: 2.3 GHz 2core OS: 64bit 2012 Std R2 VM	 USMARQVWEQAS01 RAM: 8GB CPU: 2.3 GHz 2core OS: 64bit 2012 Std R2 VM	 USMARQVWEPRD01 RAM: 8GB CPU: 2.3 GHz 2core OS: 64bit 2012 Std R2 VM
Load Balancer	NONE	USMARQVWEQAS	USMARQVWEPRD
Qlikview Setting Service			
Qlikview Offline Service			
World Wide Web Service (IIS)	http://usmardevqvweb01/qlikview/	https://usmarqviewqas.holistic.com/qlikview	https://usmarqviewprd.holistic.com/qlikview
Report		 USMARQVRPTQAS01 RAM: 8GB CPU: 2.3 GHz 2xCPU OS: 64bit 2012 Ent R2 VM	 USMARQVRPTPRD01 RAM: 8GB CPU: 2.3 GHz 2xCPU OS: 64bit 2012 Ent R2 VM
NPrinting			
Management	 USMARDEVQMC01 RAM: 8GB CPU: 2.3 GHz 2core OS: 64bit 2012 Std R2 VM	 USMARQMCQAS01 RAM: 8GB CPU: 2.3 GHz 2core OS: 64bit 2012 Std R2 VM	 USMARQMCPRD01 RAM: 8GB CPU: 2.3 GHz 2core OS: 64bit 2012 Std R2 VM
Qlikview Management Console (QMC)	http://usmardevqmc01:4780/qmc	http://usmarqmcqa01:4780/qmc	http://usmarqmcprd01:4780/qmc
SAN	 USMARDEVQVIEW RAM: 4GB CPU: 2.3 GHz 1core OS: 64bit 2012 Std R2 VM	 USMARQASQVIEW RAM: 8GB CPU: 2.3 GHz 2core OS: 64bit 2012 Std R2 VM	 USMARPRODQVIEW RAM: 8GB CPU: 3.3 GHz 2core OS: 64bit 2012 Std R2 VM
Path	\\\USMARDEVQVWE\qview\dev\...	\\\USMARQASQVIEW\qview\qa\...	\\\USMARPRODQVIEW\qview\prd\...