Feature Comparison			
Feature	HTML Client	<b>Horizon Client</b>	
USB Redirection Support		$\bigcirc$	
Virtual Printing Support		<b>②</b>	
Multiple Monitor Support		<b>②</b>	
Web Browser Access	<b>②</b>		
HD Resolution Support	<b>Ø</b>	<b>Ø</b>	

Minimum View Client Requirements		
Windows 7 (32 and 64-bit)	$\bigcirc$	
Mac OS X 10.10.x (Yosemite)	$\bigcirc$	
iOS 8	<b>Ø</b>	
Chrome OS 28.x	<b>Ø</b>	

Minimum HTML Client Requirements		
Google Chrome 50, 51	$\bigcirc$	
Microsoft Internet Explorer	$\bigcirc$	
Microsoft Edge 20, 25	<b>②</b>	
Safari 8, 9	Ø	
Firefox 45, 46	<b>Ø</b>	

# Why HTML Access?

HTML [Blast] access allows you to access your virtual desktop without installing software on your device from virtually anywhere. All that is required is a HTML5 compatible browser (see Minimum HTML Client Requirements table) to get you in tune with your virtual workspace. The HTML Client is best suited for temporary access or those tough times where you cannot install software on a machine; however, have the demand to get work done.

# Without USB redirection, will my USB mouse and keyboard work?

Short answer, yes. Basic contextual [point and click / text] input from a HID device will be relayed via web browser. However, full device functionality of USB devices requires the Horizon Client.

# What can I expect when using HTML Access?

You can expect access to your virtual workspace running on the same infrastructure and with the same resources from any supported browser. No need to install and no time spent with IT admins and helpdesk tickets to get software installed when in a crunch.

#### Can I print from HTML access?

No, virtual printing requires the full Horizon Client to redirect printing and USB devices.

# Am I able to use multiple displays when using HTML Access?

No. To be able to span multiple displays with each treated as a unique monitor, the full Horizon Client is required.