Embed Build 2016 Live Streaming

The embeddable page has a transparent background by default. However, these code samples include a white background in the CSS. If the embedding website needs a different or a transparent color, you are free to adjust the CSS to best fit your site.

You are free to adjust the width to best fit into your site. The height of the embeddable page is dynamic and will change during the event. We suggest the following code samples to automatically adjust the height of the iframe.

These samples use jQuery 1.7+, but you can write your own script to listen for the message passed from the iframe and adjust its height.

**Sample code - Video Only (player only, no Q&A or Agenda):**

<style type="text/css">

iframe#videoPlayerIframe {

background-color: white; /\* remove or change this declaration to look nice on the parent site \*/

border: 0px solid white;

height: 1000px; /\* this is a guess of the default height of the embedded page \*/

overflow: hidden;

padding: 0px;

width: 780px; /\* change this declaration to look nice on the parent site \*/

}

</style>

<style type="text/css">

iframe#videoPlayerIframe {

background-color: white; /\* remove or change this declaration to look nice on the parent site \*/

border: 0px solid white;

height: 1000px; /\* this is a guess of the default height of the embedded page \*/

overflow: hidden;

padding: 0px;

width: 780px; /\* change this declaration to look nice on the parent site \*/

}

</style>

<script type="text/javascript">

(function($) {

var height, newHeight;

$(window).on('message', function(e){

try{

newHeight = e.originalEvent.data;

if(newHeight && (height != newHeight)){

$('#videoPlayerIframe').height(newHeight);

height = newHeight;

}

}catch(e){}

});

})(jQuery);

</script>

<iframe src="https://channel9.msdn.com/LiveEmbedPlayer/Build2016?wt.mc\_id=DX\_322680" seamless="seamless" frameborder="0" marginheight="0" marginwidth="0" id="videoPlayerIframe" allowfullscreen></iframe>