

Http_thread_1 Interfaces (Web Browsing)			
client	internet	EventHelix.com/EventStudio 2.0	
browser main thread http thread 1 http thread 2	net	24-Feb-03 07:25 (Page 2)	
HTTP_Continue		In the mean while, the home page thread receives more	
		TCP segments for the page	
HTTP_Continue			
ACK			
HTTP_Continue			
HTTP_Continue		In the meanwhile, the browser keeps receiving TCP segments for the loading of the main page	
ACK			
HTTP_Continue			
ACK	>		
HTTP_Continue			
HTTP_Continue			
ACK			
ACK HTTP_Continue	→		
ACK			
HTTP_Continue			
ACK			
HTTP_Continue	→		
HTTP_Continue			
ACK			
end Loading home page		The browser has finished loading of the main page. It reuses the same TCP connection to load pending images from the page	
HTTP_GET		from the page. HTTP GET is sent for eventhelix_heading.gif	
eventhelix_heading		521 is sone for evention A_nouting.git	
begin			
Loading eventhelix_heading.gif HTTP_200_OK		Web server responds with HTTP 200 OK	
HTTP_Continue		Since this image is large, multiple TCP Segments are	
•		needed to load the page	
ACK			
HTTP_Continue	<u> </u>		
ACK			
HTTP_Continue			
ACK HTTP Continue			
HTTP_Continue	<u> </u>		
end			
end Loading eventhelix_heading.gif			
HTTP_GET		HTTP GET is sent for another image	
use_case_sequence_diagram			
begin Loading use_case_sequence_diagram.gif			
HTTP_Continue			
ACK			
HTTP_Continue			
ACK			
HTTP_Continue			
ACK			

