

Test Case ID		BU_014		Test Case Description		Testing the "FEATURES" block							
Created By		Alla Abuzova		Reviewed By					Version		1.0		
QA Tester's Log													
Tester's Name				Date Tested					Test Case (Pass/Fail/Not Executed)				
S #		Prerequisites:				S #		Test Data					
1		Access to Chrome Browser				1							
2		User logged out				2							
Test Scenario		Testing the "FEATURES" block for correct data											
Step #		Step Details		Expected Results		Actual Results				Pass / Fail / Not executed / Suspended			
1		Navigate to <a href="https://telnyx.com/">https://telnyx.com/</a>		Site should open									
2		Click on the "Products -> Voice API" menu item		User redirected on the <a href="https://telnyx.com/products/voice-api">https://telnyx.com/products/voice-api</a> page									
3		"FEATURES" block has title, description and 4 blocks											
4		Title: Powerful voice API features out of the box											
5		Description: Build programmable voice applications like you would build a web app—simple HTTP commands or XML scripting unlocks a toolkit of features including call flow control, recordings, conferencing and more.											
6		1. Block. Title: "Conference calling" Description: "Connect people and teams across the globe with feature-rich audio conferencing."											
7		2. Block. Title: "Media streaming" Description: "Access the raw audio stream of calls in real-time to integrate advanced AI/ML capabilities."											

8	<b>3. Block. Title:</b> "Text-to-speech" <b>Description:</b> "Speak dynamic text in 29 languages and accents, powered by Amazon Polly."			
9	<b>4. Block. Title:</b> "Answering machine detection" <b>Description:</b> "Detect voicemail systems with exceptional accuracy using advanced AI techniques."			
10	<b>5. Block. Title:</b> "Speech-to-text" <b>Description:</b> "Real-time transcription and diarization on a live call, activated via one API command."			
11	<b>6. Block. Title:</b> "Smart IVR" <b>Description:</b> "Build a multi-level interactive voice response (IVR) phone tree to intelligently route your call flows via DTMF or voice commands."			