

Document Name: CR009_Ethernet_Extensions_and_NTU_v1.0.pdf Owner: Paul Rust Date: 20/03/2013 Current Version: Version 1.0 Classification: Internal Draft or Final: Final

Wireframes and UX Journey

The purpose of this document is show the wireframes and flows required to implement the online journeys for change request CR009.

This is used to inform stakeholders and the production team.

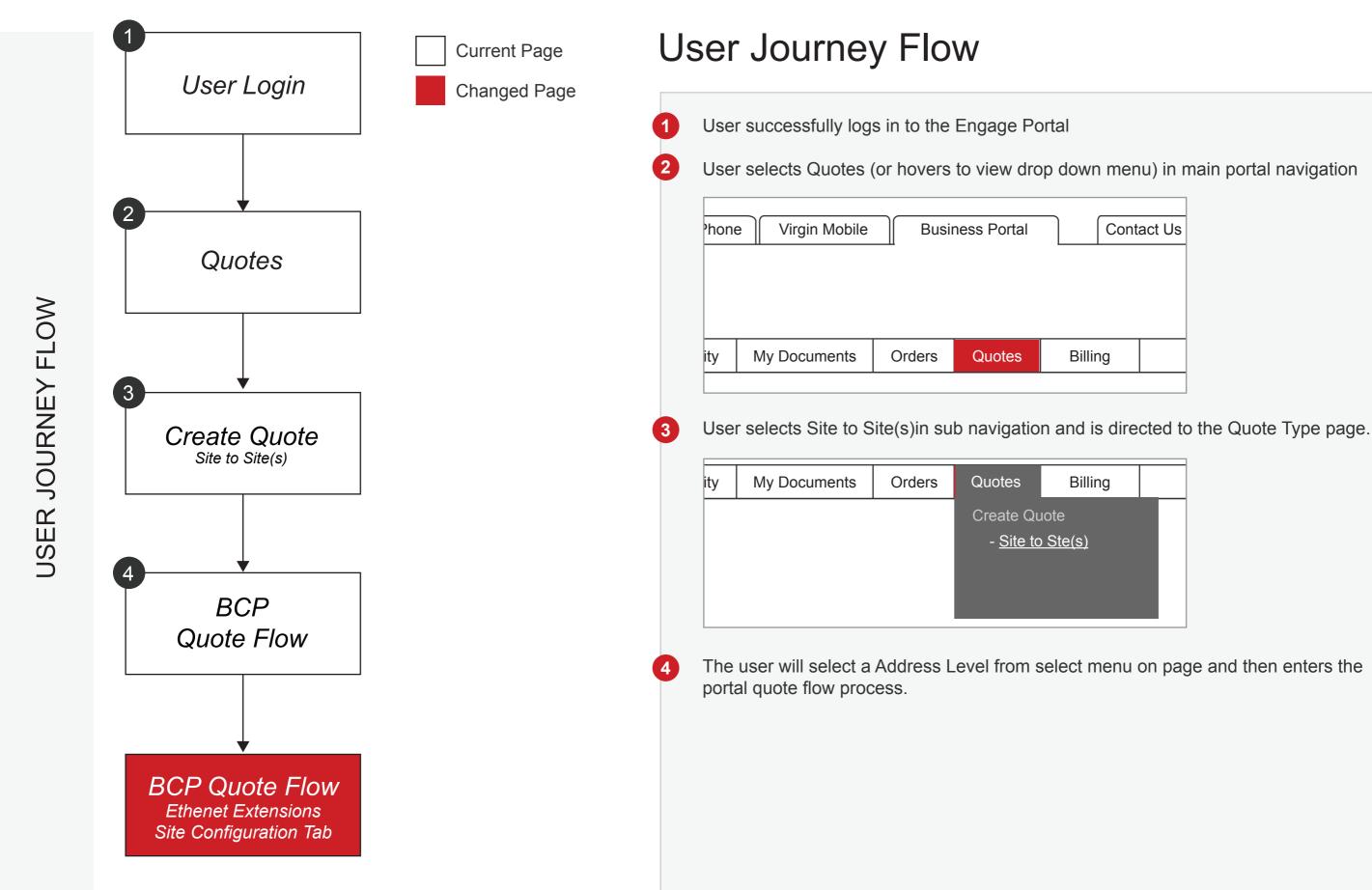
CR009 Ethernet Extensions NTU Fields: Introduction

Display the NTU options provided by BPT. BPT provides NTU information. This is currently displayed in BCP for NE, EE+, IPVPN, EVPN and MIA. The Information is available in the same way for EE and this is a request to ensure that the options are displayed in BCP during the quote stage as well as in the order form.

Two new fields will be added to the Site Configuration tab.







/ersion: 1.0

Ethernet Extensions Quote - Site Configuration Tab

Allows the user to get a quote for Ethernet Extensions. This page will include two new fields (A End NTU and B End NTU).



Sites	Serviceability	Configuration	Site Co	onfiguration	Quote Results	Saved Quotes(s)	
						Estimated time per	quote is (x) minutes
Circuit Bandwidth	🔵 10 Mbps	O 100 Mbps	🔵 1 Gbps	🔵 10 Gbps			
A End NTU		▼	-1				
B End NTU		🔻	-2				Add Config
Cancel						Previou	s Next





Ethernet Extensions Quote - Site Configuration Tab

Allows the user to get a quote for Ethernet Extensions. This wireframe show what the displayed site configurations section will look like with the two new data fields.

virginmedia.com	Virgin Broadband TV and Phone		e Virgin Mobile	Busi	isiness Portal		Contact Us	Site Map	Glossary	Help
Logo				1				<u>Portal</u>	<u>Home</u> <u>My Profil</u>	<u>e</u> <u>Logo</u>
	My Account	Serviceability	My Documents	Orders	Quotes	Billi	ng			

Sites	Serviceability	Configuration	Site 0	Configuration	Quote Results	Saved Quotes(s)	
						Estimated time per q	juote is (x) minutes
Circuit Bandwidth	🔵 10 Mbps	O 100 Mbps	🔵 1 Gbps	🔵 10 Gbps			
A End NTU		🔻					
B End NTU		🔻				2	Add Config
Site Configuratio	ns						
Circuit Bandwidt A End NTU B End NTU	h Data Data Data					Dele	ete Config
Cancel						Previou	s Next



