

| Port Scenario | Port Scenario Description | Ability to Port to BT IPEX |
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| Scenario 1 | A BT telephone number (BT is the Range Holder) that is to be ported from the BT Public Switched Telephone Network (PSTN) or VoIP network to IP Exchange. | Supported |
| Scenario 2 | A BT telephone number, previously exported to another CP's network, is to be ported to IP Exchange. | Supported |
| Scenario 3 | Another CP's telephone number (other CP is the Range Holder), currently on their network, is to be ported to IP Exchange. | Supported |
| Scenario 4 | Another CP's telephone number, already imported to the BT PSTN, is to be ported to IP Exchange. | Not Supported |
| Scenario 5 | Another CP's end user telephone number, currently on a different CP's network, is to be ported to IP Exchange. | Supported |
| Scenario 6 | A range of numbers in a block that belong to 2 or more different range holders or Current Network Operator, referred to as a Mixed Range Holder Port. | Not Supported |
| Scenario 7 | Porting of CP own number ranges hosted on IP Exchange to another IP Exchange CP. | Not Supported |