41. A method as in claim **38** where the node has a current first packet data network (PDN) connection when the request for a packet data network (PDN) connection is transmitted, and where the node is connected to an Access Point Name (APN) through another APN that offers a similar type of network connection as the APN of the first PDN connection.

42. A method as in claim **38** where the node has a current first packet data network (PDN) connection when the request is transmitted, where the request is for a second packet data network (PDN) connection, where the first packet data network (PDN) connection is through a PDN gateway, and where the request for the second packet data network (PDN) connection is also through a PDN gateway.

43. A method as in claim **38** further comprising the node receiving an IP address configuration from a network for the PDN connection.

44. A method as in claim **38** further comprising the node establishing a multipath transmission control protocol (MPTCP) connection in response to receiving an IP address from a network.

45. A method as in claim **38** further comprising the node establishing a multipath transmission control protocol (MPTCP) connection with an IP address of a first packet data network connection and an IP address of a second packet data network connection, where the IP address of a second packet data network connection is received by the node based, at least partially, upon the request for a packet data network (PDN) connection.

46. An apparatus comprising:

at least one processor; and

at least one non-transitory memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus at least to:

transmit from the apparatus a request for a packet data network (PDN) connection; and

indicate by the apparatus that the PDN connection request is for a multipath transmission control protocol (MPTCP) use.

47. An apparatus as in claim **46** where the node has a current packet data network (PDN) connection when the request for a packet data network (PDN) connection is transmitted, where the request for a packet data network (PDN) connection is requesting a second packet data network (PDN) connection, and where the node is connected to an Access Point Name (APN) through the current packet data network (PDN) connection and the request for the second packet data network (PDN) connection is to the same Access Point Name (APN) or to another APN that offers similar type of network connection as the APN of the first PDN connection.

48. An apparatus as in claim **46** where the node has a first packet data network (PDN) connection when the request is transmitted, where the request is for a second packet data network (PDN) connection, where the first packet data network (PDN) connection is through a PDN gateway, and where the request for the second packet data network (PDN) connection is also through a PDN gateway.

49. An apparatus comprising:

at least one processor; and

at least one non-transitory memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus at least to:

determine if a node has a first packet data network (PDN) connection; and

accepting a request by the node for a second packet data network (PDN) connection based, at least partially, upon the node receipt of an indication that the second PDN connection request is for a multipath transmission control protocol (MPTCP) use.

50. An apparatus as in claim **49** where the apparatus is further configured to alternatively not accept the request based upon the node not indicating that the second PDN connection request is for a multipath transmission control protocol (MPTCP) use.

51. An apparatus as in claim **49** where the node is connected to an Access Point Name (APN) through the first packet data network (PDN) connection and the request for the second packet data network (PDN) connection is to the same Access Point Name (APN) or to another APN that offers similar type of network connection as the APN of the first PDN connection.

52. An apparatus as in claim **49** where the first packet data network (PDN) connection is through a PDN gateway, and where the request for the second packet data network (PDN) connection is also through a PDN gateway.

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