KNOW YOUR BITCOIN HARD FORKS!

Segwit2x
(New York Agreement)

HARD FORK (2MB)
~5 Nov 2017

SegWit (BIP-141)

Bitcoin
Maintained by Core Dev Team

~23 July 2017
(Locks in)

~1 Aug 2017

~21 July 2017
(Locks in)

~10 Aug 2017

* Any of these (except Segwit2x and BIP-91) potentially could result in a hard fork.

UASF (BIP-148)
(Designed to trigger BIP141)

BIP-91
(Combines SegWit2x and BIP-148)

~26 July 2017
(Activates)

HARD FORK (2MB)
~5 Nov 2017

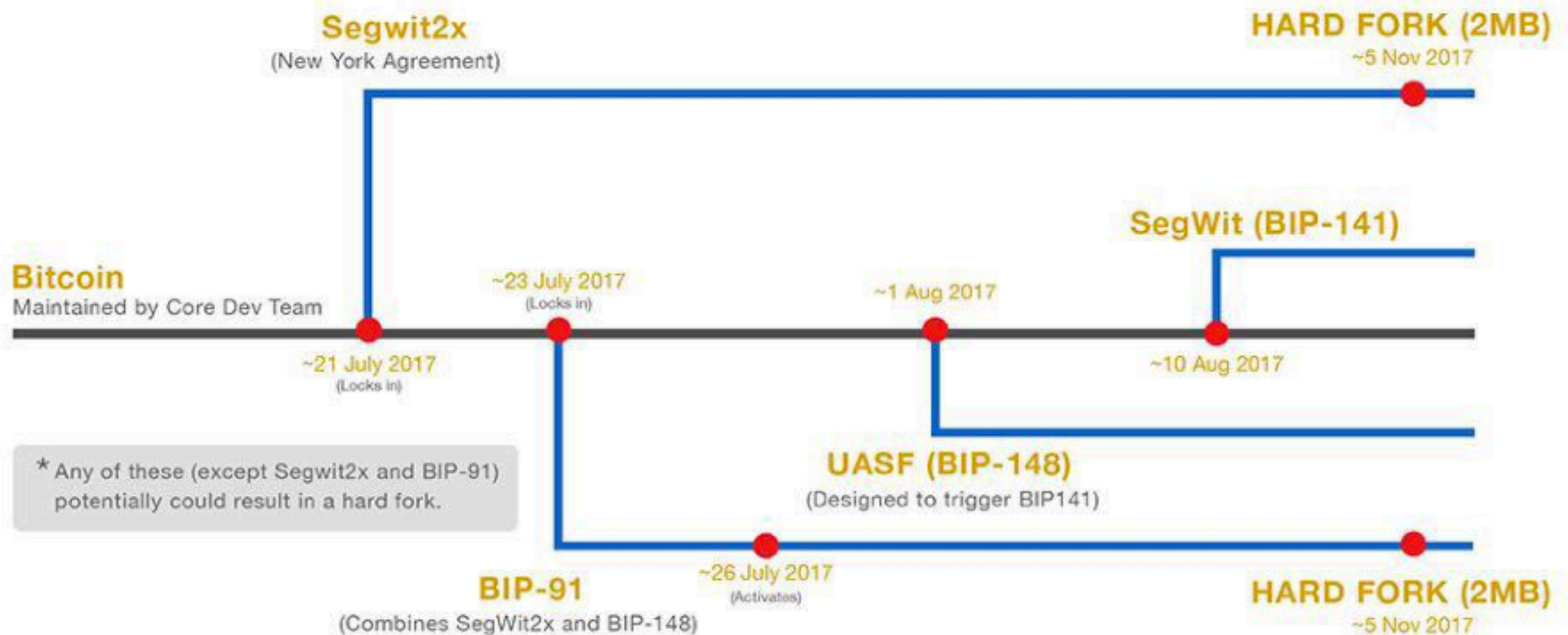## Segwit2x
Activates Segwit followed by a hard fork to increase the block size to 2MB. Supported by larger mining pools, Coinbase, BitPay, and other DCG companies..

UASF (BIP-148)
User Activated Soft Fork. Specifically designed to activate SegWit (BIP-141).

BIP-91
Combines SegWit2x and BIP-148 to avoid a hard fork.

SegWit (BIP-141)
Original Segregated Witness that was proposed by Peter Wuille, Johnson Lau and Eric Lombrozo. It has wide range of benefits, one of which is the block size increase.