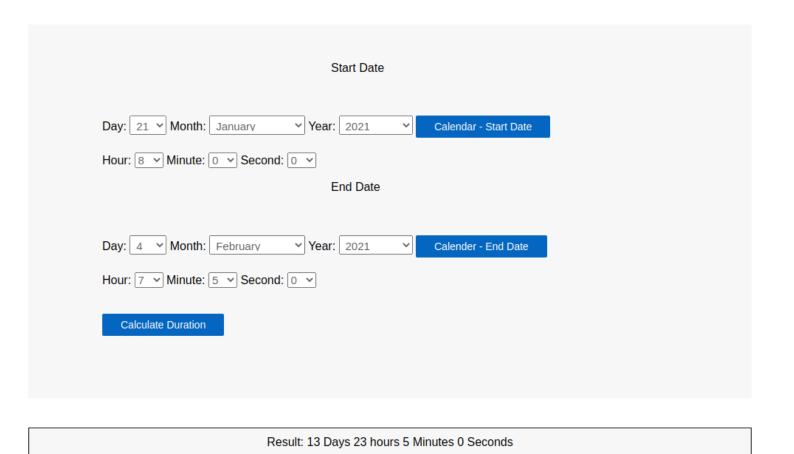
Node update calc

21-01-2021 at 08:00 CET, start date/time

[conc@Mule logs]\$ cat concordium-testnet-node-logexportfromdocker-01212021-05022021 | grep "Network: enabled" | grep 2021-02-04 | head -n 1 {"log":"2021-02-04T07:05:04.207469768Z: INFO: Network: enabled\r\n","stream":"stdout","time":"2021-02-04T07:05:04.228730533Z'

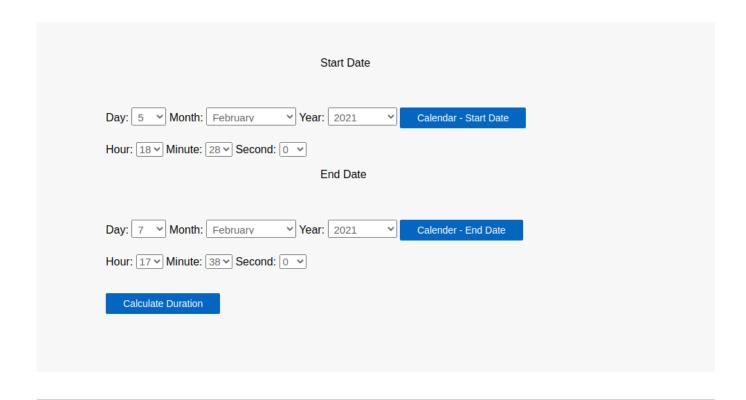
First restart



restart 1 = (13*86400) + (23*3600) + (5*60) = 1206300 second

cat concordium-testnet-node.log | grep "Network: enabled" | head -n 3

2021-02-05T18:28:34.248313893Z: INFO: Network: enabled 2021-02-05T18:57:26.035334022Z: INFO: Network: enabled 2021-02-07T17:38:16.270021937Z: INFO: Network: enabled



Result: 1 Days 23 hours 10 Minutes 0 Seconds

restart 2 =
$$(1*86400)+(23*3600)+(10*60)=$$
169800 second

restart 3 = 11022021logs "uptime": 382838,

restart 4 = 13022021logs "uptime": 559837,

restart 3 = 14022021logs "uptime": 621964,

restart 4 = 15022021logs "uptime": 706327,

restart 5 = 20022021logs "uptime": 1147745,

last log = 22022021logs "uptime": 147192,

restart 1 = 1206300restart 2 = 169800 restart 5 = 1147745last log = 147192

total = 2671037 > 2592000 (720 hours)