

IT21 2017 Conference

- Level4 - - - ,
- Level3 - - -
- Level2 - - WAF, , - SIEM
- Level1 - - , IPS - , SIEM

C-TAS

1. ELK(Elastic search + Logstash + Kibana)

ELK ? : /

Bidirectional LSTM CRF

- Long Short-term Memory (LSTM): RNN Vanishing Gradient Problem
 - Memory cell :
 - Forget gate : Memory cell
 - Input gate : Memory cell
 - Output gate : Memory cell

: Robot

Report Writing

Bitcoin Mining

- The transaction is propagated on the bitcoin network. It does not become part of the shared ledger (the blockchain) until it is verified and included in a block by a process called mining.
- The mining process serves two purpose in bitcoin.
 - Mining creates new bitcoins in each block, almost like a central bank printing new money.
 - Mining creates trust by ensuring that transactions are only confirmed if enough

computational power was devoted to the block that contains them.

Blockchain

가 가

1.
- 2.가
3.

Blockchain

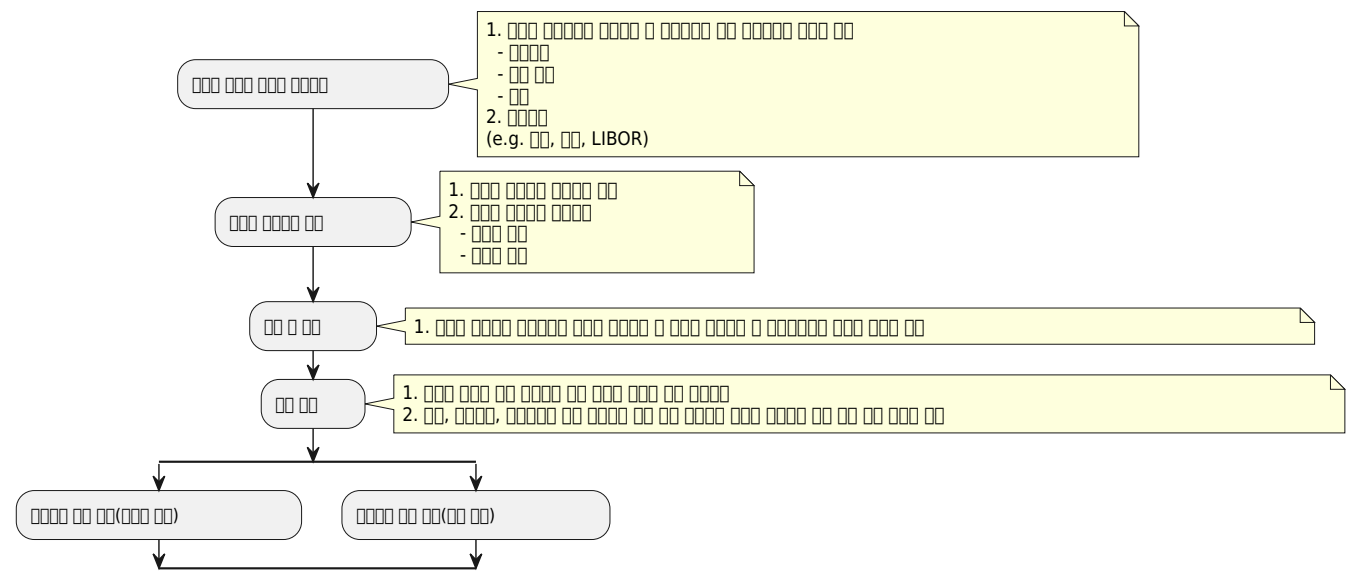
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Smart Contract

Smart Contract



Plugin Backlinks:

From:
<http://jace.link/> - Various Ways

Permanent link:
<http://jace.link/open/it21-2017>

Last update: 2020/06/02 09:25