Hyperledger Cactus Home

<table>
<thead>
<tr>
<th>Project</th>
<th><img src="logo.png" alt="Hyperledger Cactus Logo" /></th>
</tr>
</thead>
<tbody>
<tr>
<td>Status</td>
<td>INCUBATION</td>
</tr>
<tr>
<td>CII Badge</td>
<td></td>
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<tr>
<td>Description</td>
<td>Hyperledger Cactus is a new approach to the blockchain interoperability problem</td>
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Key Characteristics

Hyperledger Cactus aims to provide Decentralized, Secure and Adaptable Integration between Blockchain Networks.

Hyperledger Cactus is currently undergoing a major refactoring effort to enable the desired to-be architecture which will enable plug-in based collaborative development to increase the breadth of use cases & Ledgers supported.

For a better understanding of where Hyperledger Cactus is heading please see the Whitepaper and Design Principles below!

Documentation

- Whitepaper
- Original Design Principles Google Doc

Project Management

Hyperledger Cactus uses GitHub Issues to track work items.

Repositories

Hyperledger Cactus uses GitHub for source code control.

- Main repo

Communication

Mailing List

- cactus@lists.hyperledger.org
  - subscribe
  - messages

Chat (for questions and ephemeral discussions)

- #cactus

Meeting

https://lists.hyperledger.org/g/cactus/calendar

History

- Approved by the TSC on 30 APR 2020
- Proposal the TSC voted on
Recent space activity

Peter Somogyvari

- 2020-06-02 Meeting notes updated about 17 hours ago
  • view change

Hart Montgomery

- 2020-06-08 Meeting Agenda updated about 20 hours ago • view change

Jonathan Hamilton

- 2020-06-08 Meeting Agenda created Jun 06, 2020
- 2020-06-02 Meeting notes updated Jun 03, 2020 • view change
- Hyperledger Cactus Home updated Jun 02, 2020 • view change

Space contributors

- Peter Somogyvari (17 hours ago)
- Hart Montgomery (19 hours ago)
- Jonathan Hamilton (3 days ago)
- Peter Somogyvari (7 days ago)
- Ry Jones (12 days ago)