SIG Proposals

Proposals in process

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
<th>Status</th>
<th>Staff Point of Contact</th>
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<tr>
<td>Telecom SIG</td>
<td>The Hyperledger Telecom Special Interest Group is focused on technical and business-level conversations about appropriate use cases for blockchain technology in the Telecom industry.</td>
<td>Approved</td>
<td>David Boswell</td>
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<td>Supply Chain SIG</td>
<td>Chain Special Interest Group (SC-SIG) will be focused on applying distributed ledger technology in general, and Hyperledger technologies in particular, to logistics &amp; supply chain use cases and address challenges relevant to the industry by executing on a set of collaborative, community-led initiatives.</td>
<td>Approved</td>
<td>Marta Piekarska</td>
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<td>Capital Markets SIG</td>
<td>Develop a simple taxonomy of Capital Markets; first concentrating on the flow and fungibility of securities (bonds and stocks generalized to derivatives), issuance, trading, settlement, custody and corporate actions (payment of dividends, buy backs etc).</td>
<td>Approved</td>
<td>Karen Ottini</td>
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<td>The Education Architecture SIG will be focused on exploring how Hyperledger technologies can be used at educational institutions to bring students, faculty and administrators existing workflows and processes into the digital eco-system.</td>
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Archived proposals

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Special Interest Group Links

- SIG Process
- SIG Proposals
- SIG Quarterly Reports