



HYPERLEDGER IROHA

Bi-Weekly Community Update

January 12, 2024



Delivered features

- [#3453](#): Implement Store set, remove, and get operations in Client CLI
- [#3857](#): Fix Eq/Ord for PermissionToken implementations
- [#0000](#): Fix smart contract debug print
- [#3068](#): remove flattened events
- [#4155](#): Ensure the secp256k1 signatures coming out of OpenSSL are normalized
- [#4133](#): Fixed find trigger query
- [#4164](#): Fix topology update on restart
- [#4105](#): Rewrite the iroha_client_cli entry point using clap



Features being implemented

- Configuration RFC
- [#4126](#): prevent cross-chain replay attacks
- [#3068](#): DSL for event filters
- [#3657](#): Split view changes from a standard message
- [#3871](#): Register permissions
- [#2664](#): Introduce new WSV
- [#4083](#): Add profiler for Iroha
- [#4091](#): Return pending transactions in batches
- [#4167](#): Add transfer instructions for store asset
- [#4045](#): Use concrete key types in Iroha crypto
- Update Python SDK to the latest stable version
- Migrating Rust integration test to Python
- Migrate to `syn2`



Planned features

- [#3962](#): Remove the permission tokens when unregistering an entity
- [#4119](#): make query pagination useful with a query balancer
- [#3240](#): Guard against secrets leakage
- Oracle RFC

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If you have any questions, please feel free to contact us.



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