

AMPATH - Shortcomings - FIU FALL 2020

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The following is a list of shortcomings for the AMPATH Project for Fall 2020:

- **Story010:** Create a Kytos E-Line EVC by selecting the EVC endpoints (nodes or switches) by clicking in the Kytos topology drawing
- **Story011:** Create a Kytos E-Line EVC by selecting the User Network Interfaces (UNI) by using a dropdown menu after selecting the EVC's endpoint
- **Story013:** Create a Kytos E-Line EVC using the UI where the user selects the primary and optionally the backup paths OR
- **Story014:** Create a Kytos E-Line EVC using the UI where Kytos suggests a path (leveraging the Kytos Pathfinder application)
- **Story018:** Search EVCs by name, UNI, tag value, node, NNI, status (enabled, disabled, inactive, active) or all of them so that I can have a clear view about requested/provisioned EVCs.
- **Story019:** Use the Kytos E-Line EVC UI to disable one or more EVCs
- **Story020:** Use the Kytos E-Line EVC UI to enable one or more EVCs
- **Story021:** Use the Kytos E-Line EVC UI to edit any EVC's parameter