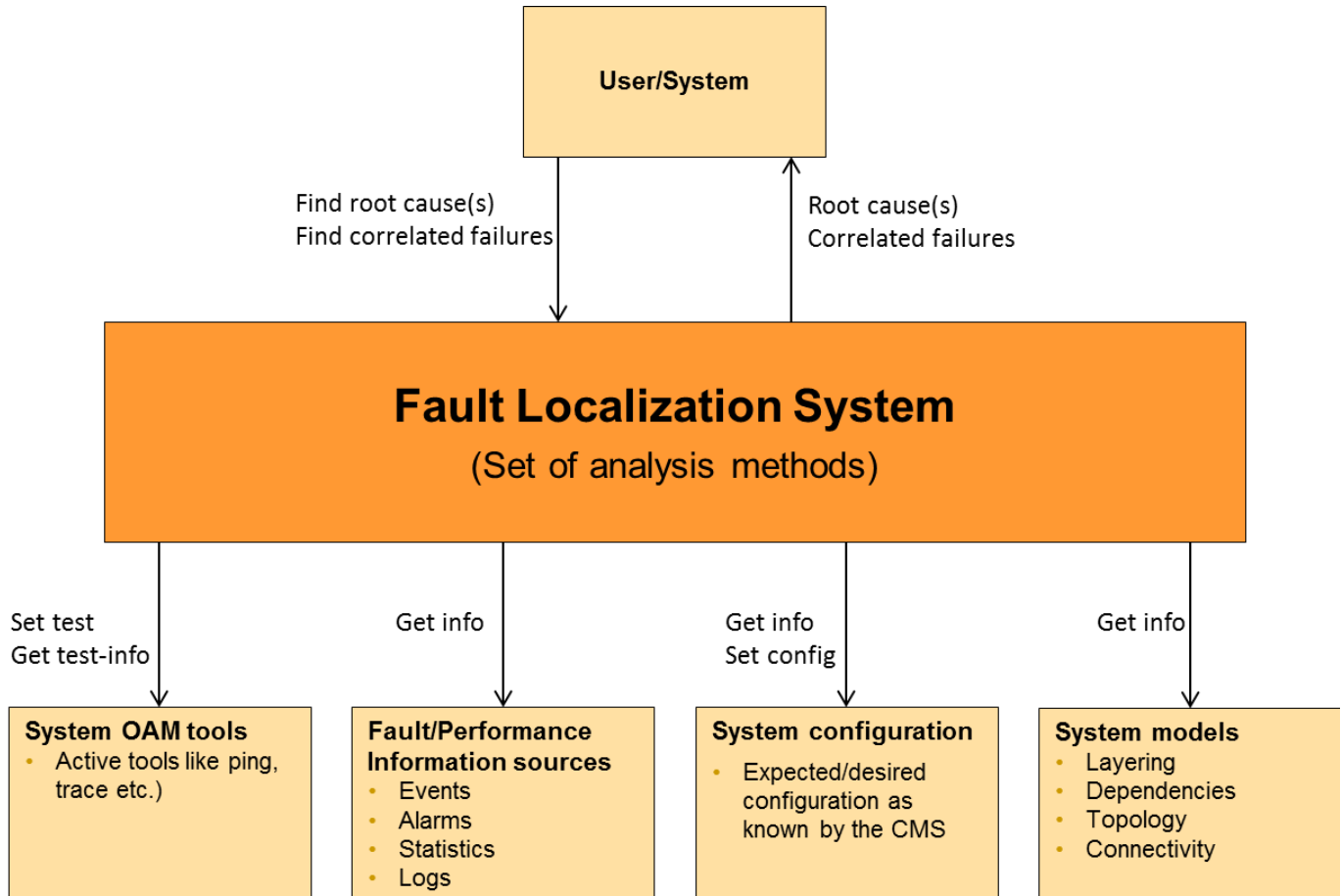


Pinpoint Home

Project: Pinpoint

Project description:

- The overall goal of the Pinpoint project is to provide fault localization framework for NFVI and VIM layers focusing on network issues
- Fault localization target is to deduce the exact source of a failure from a set of observed failure indications while reducing the time spent on analyzing problems.
- Fault localization also identify performance bottlenecks easily revealing the true source of the various symptoms
- Fault localization is also known as fault isolation, alarm/event correlation, and root cause analysis (RCA).



- Link to project presentation: [fault_localization_pinpoint_.pptx](#)
- Link to pinpoint use case document: [use_cases_v2_5.docx](#)
- Link to Pinpoint gap analysis project [API-gap-analysis-working-document-V0.42.docx](#)
- [Project Meeting Minutes](#)
- [Pinpoint Use cases \(Etherpad\)](#)
- Link to project etherpad <https://etherpad.opnfv.org/p/Pinpoint>
- Mailing List: use [opnfv-tech-discuss](#) and tag your emails with [pinpoint] in the subject for easier filtering
- Other links to relevant reference sites/materials...

===== Key Project Facts =====

Project Name: Pinpoint
Repo name: pinpoint
Project Category: Requirements
Lifecycle State: Incubation
Primary Contact: Adi molkho adi.molkho@huawei.com\<\
Project Lead: Adi molkho adi.molkho@huawei.com
Jira Project Name: Same as Project name
Jira Project Prefix: PNT
mailing list tag: pinpoint
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Link to TSC approval of the project: https://wiki.opnfv.org/wiki/tsc#september_8_2015

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