Java/JEE - CAT training Curriculum





Overview

Objective:

To train CATs over a period of 12 weeks to make them ready and productive for deployment to real life engagements.

Why revisit the curriculum?

To explore avenues of bringing in greater degree of effectiveness, by leveraging on the insight gained into the training curriculum through close association.

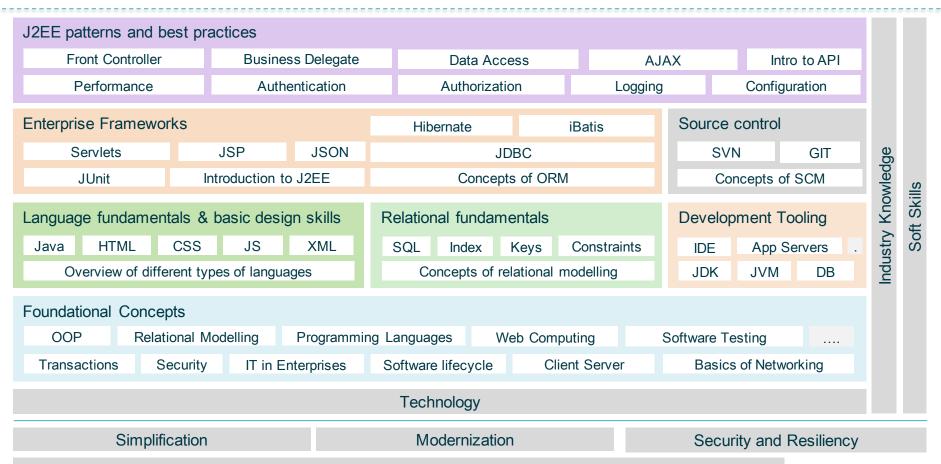
Avenues of improvement...

- Pruning the diversity of topics in curriculum and focusing on areas of higher relevance, in greater depth
- Increasing deeper mentor connect and reducing elearning
- Increasing focus on appreciating practical applicability of knowledge rather than covering theoretical breadth
- Imbibing the ability to self explore, learn and apply





Relevancy of topics...



C2020 NextGen IT alignment

Hands-on exposure

Exposure to three types of hands-on experience: 1) Individual small scale – primer project, 2) Green field – large scale, collaborative and 3) Enhancement – large scale, collaborative

Evaluation of MFRP

High mentor connect

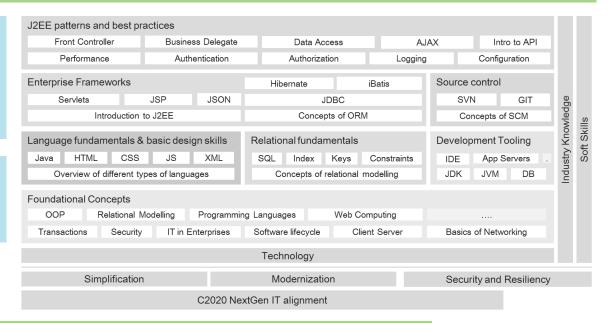
Project 3 –
Enhancement of real life codebase

Project 2 (MFRP)

- Team
- Based on advanced, collaborative aspects
- Pair programming with mentors

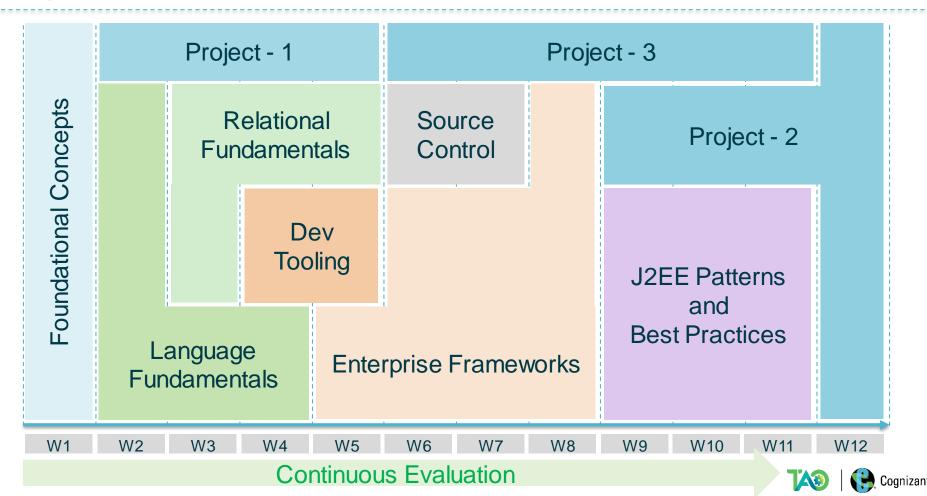
Project 1

- Individual
- Based on foundational aspects





Proposed timelines...



Thank You





KEEP CHALLENGING™