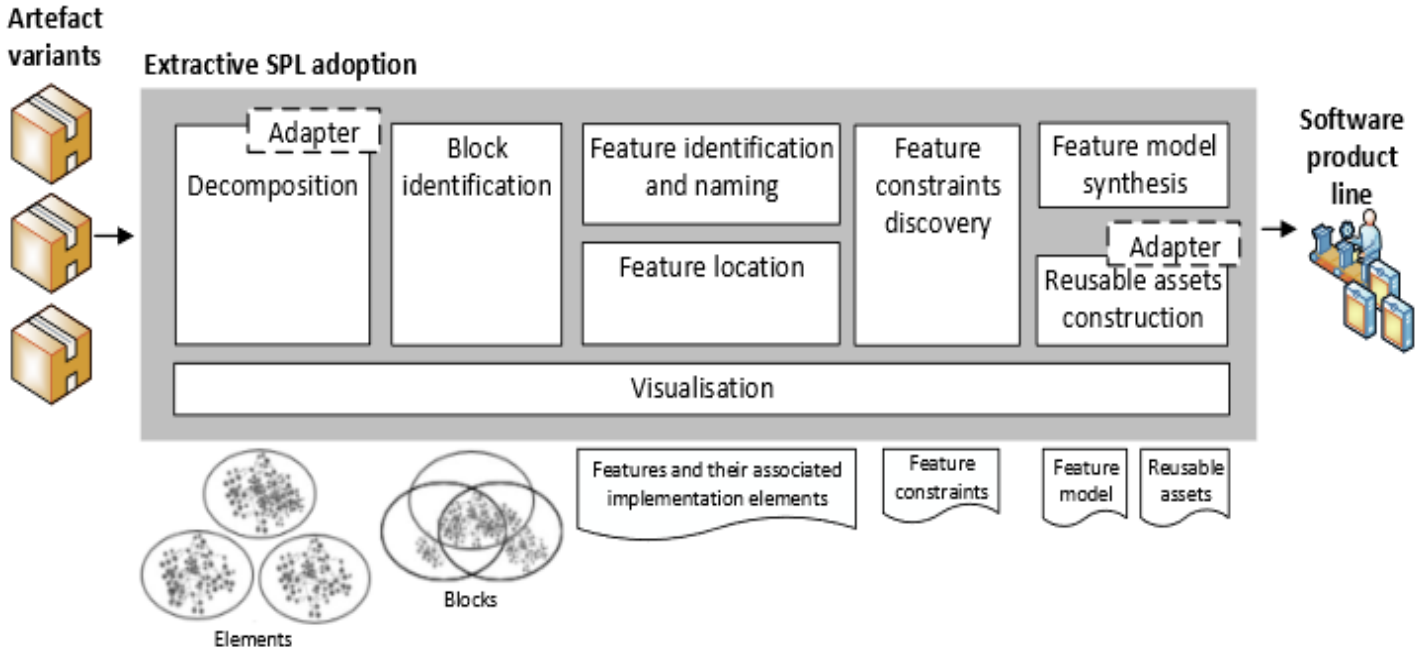
REVaMP²
BUT4Reuse

Improving the variability identification and core assets construction in C/C++ variants

Sorbonne Université, UPMC

Purpose and Main Features
BUT4Reuse

- Product line extraction from legacy variants:



REVaMP²

Purpose and Main Features
BUT4Reuse

- Product line extraction from legacy variants:

  - Understanding the variability dimensions in C/C++ source code: a parameterized variability identification

  - Improving variability identification in C/C++ variants, *e.g.,* by identifying variability at statement level

  - Constructing the 150% of C/C++ core assets using annotations of pure::variants and ifdef

Partners and Contact Details
BUT4Reuse

- **Partners involved**
  - Sorbonne Université, UPMC, France

- **Contact Information**
  - Tewfik Ziadi (tewfik.ziadi@lip6.fr)
  - Anas Shatnawi (anas.shatnawi@lip.fr)
  - Xhevahire Tërnava (xhevahire.ternava@lip.fr)

- **Download**
  - https://but4reuse.github.io/