

Binary Instrumentation

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Binary_instrumentation¹⁾ is the process of introducing new code into a program without changing its overall behavior. Binary instrumentation can be done either at:

- runtime - Dynamic Binary Instrumentation (DBI)
- offline - Static Binary instrumentation (SBI)

See also:

- [Instrumentation](#)
- [Source Instrumentation](#)

Source: http://seclab.cs.sunysb.edu/seclab/pubs/soumyakant_rpe.pdf

¹⁾

Soumyakant Priyadarshan, Stony Brook University, [A study of Binary Instrumentation techniques](#), 30 August 2019, Accessed 19 January 2022, http://seclab.cs.sunysb.edu/seclab/pubs/soumyakant_rpe.pdf

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