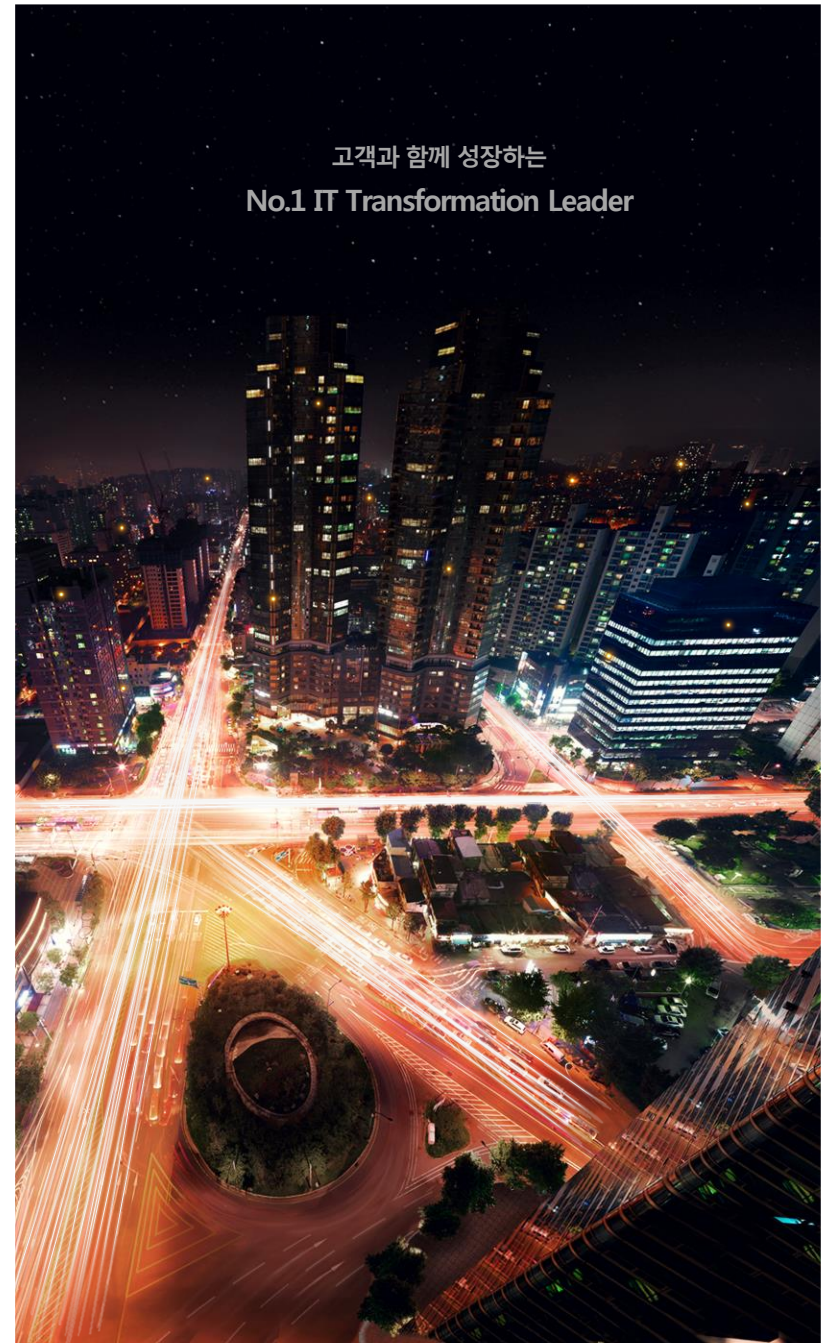


Enterprise 기업의 오픈소스 엔지니어

2017. 11. 24

kt ds



01 Who is an OSS engineer? (1/2)

Ubuntu

Mark Shuttleworth



Linux

Linus Torvalds



GNU Project

Richard Stallman



OpenStack

Jim Curry

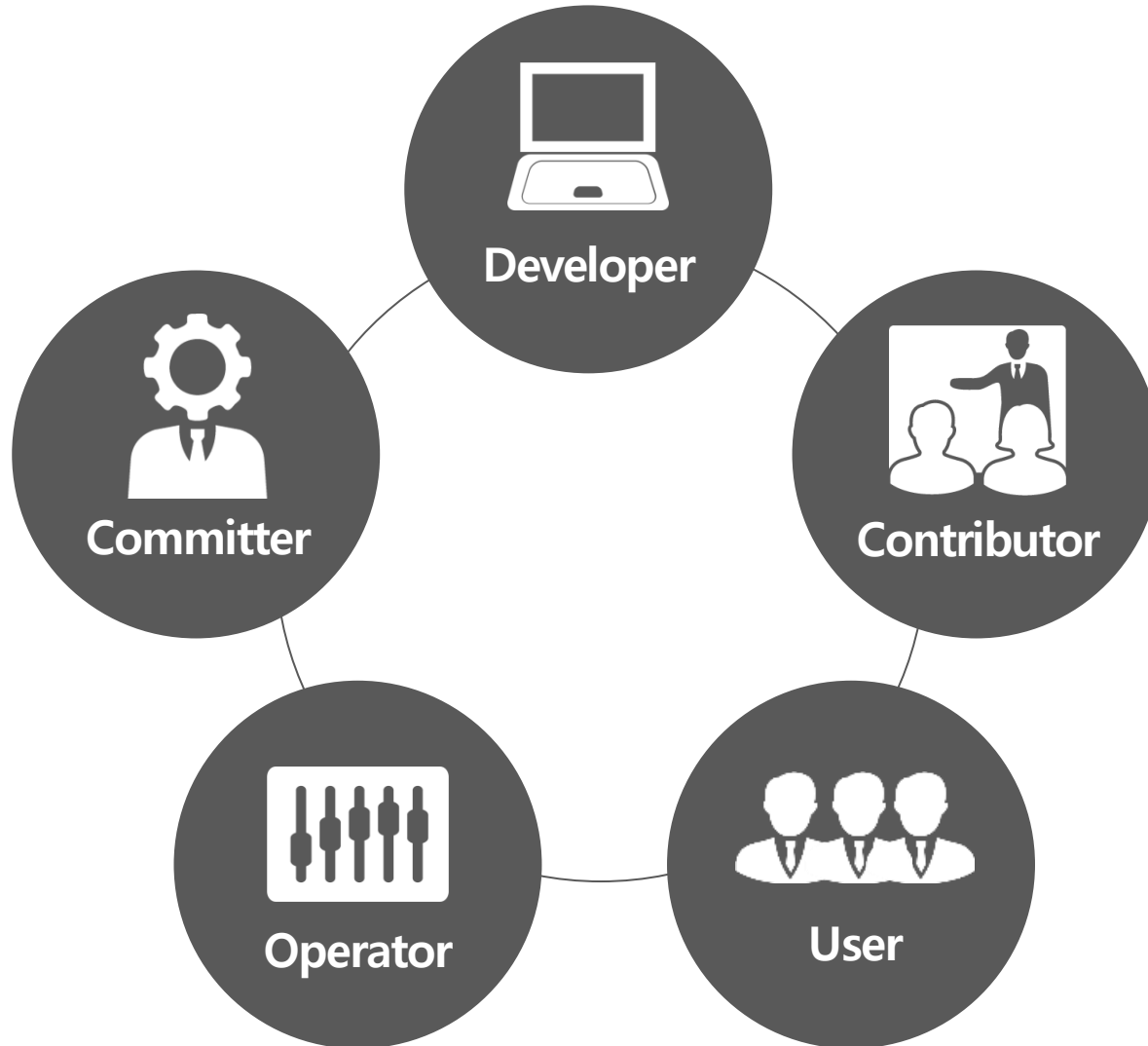


Apache

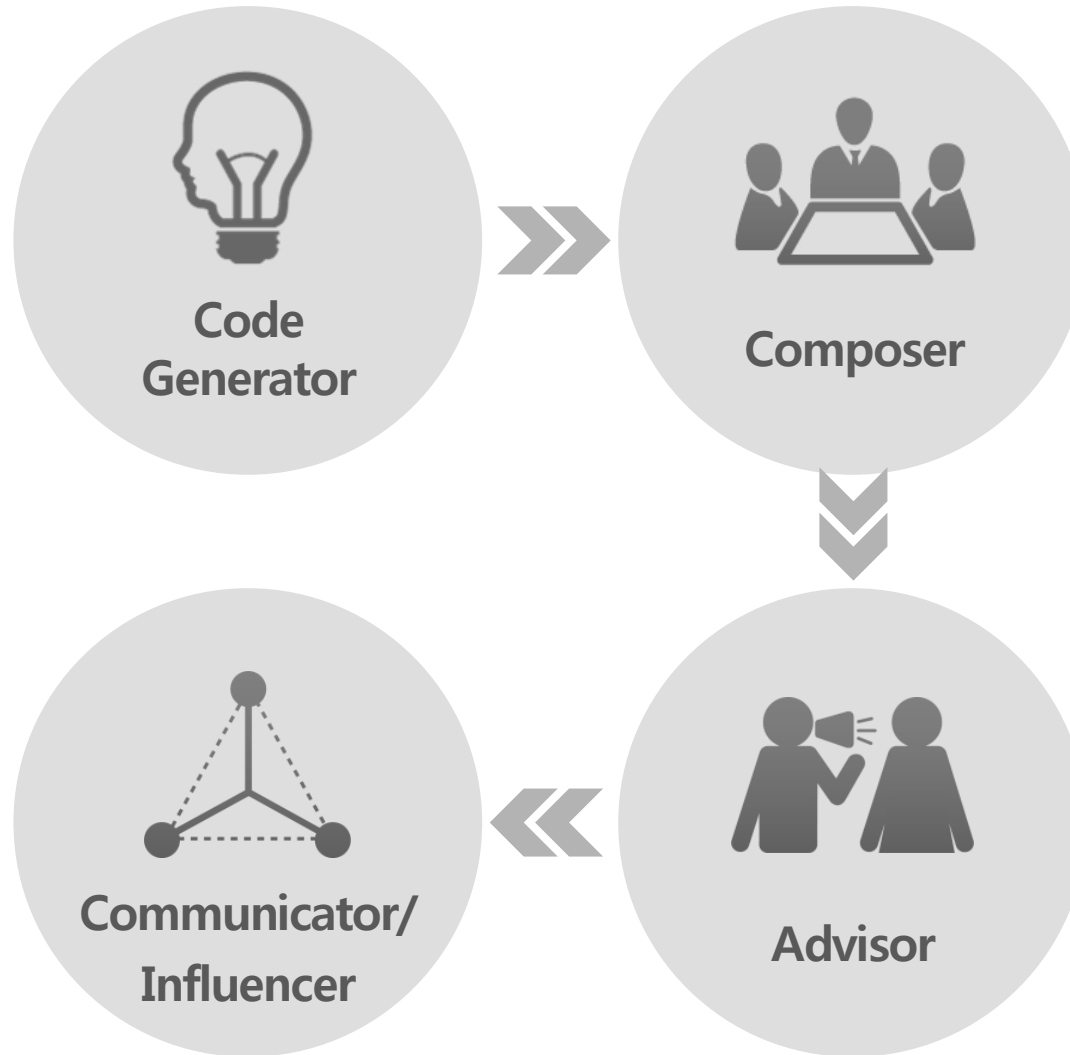
Brian Behlendorf



01 Who is an OSS engineer? (2/2)

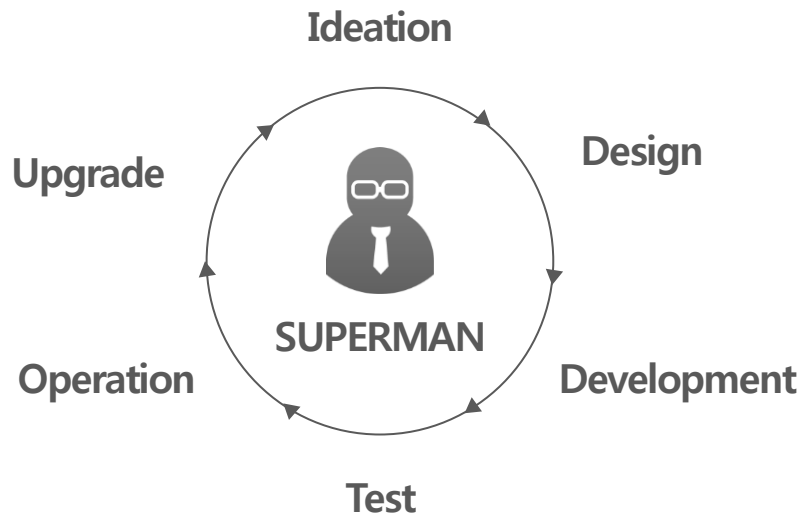


02 전통적인 오픈소스 엔지니어의 역할



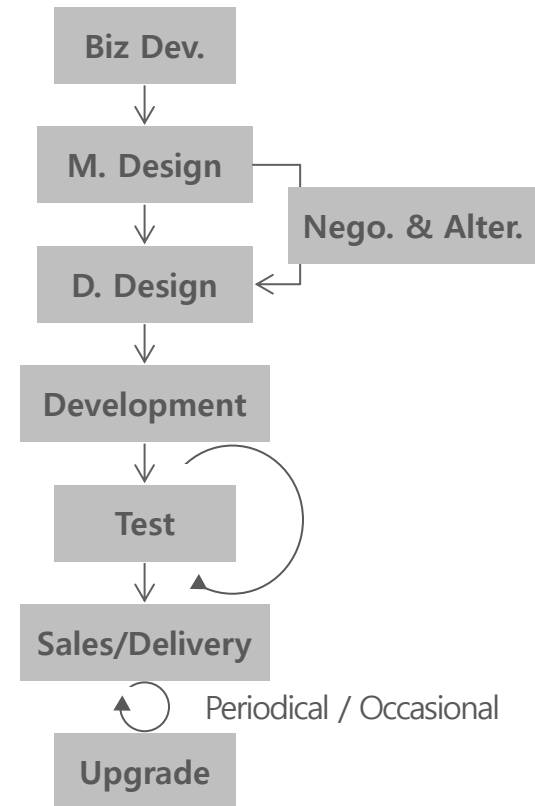
03 Venture/Start-up vs. Enterprise

A to Z / All by One



VS

기능/역할 분리, 방법론



04 Enterprise IT의 변화

[Silo, Independent Sys.
w/ Interface]



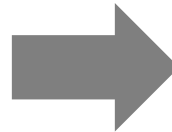
Appliance



Package



Commercial/
Proprietary



[Converged System
thru Integration]



Component



Open Architecture



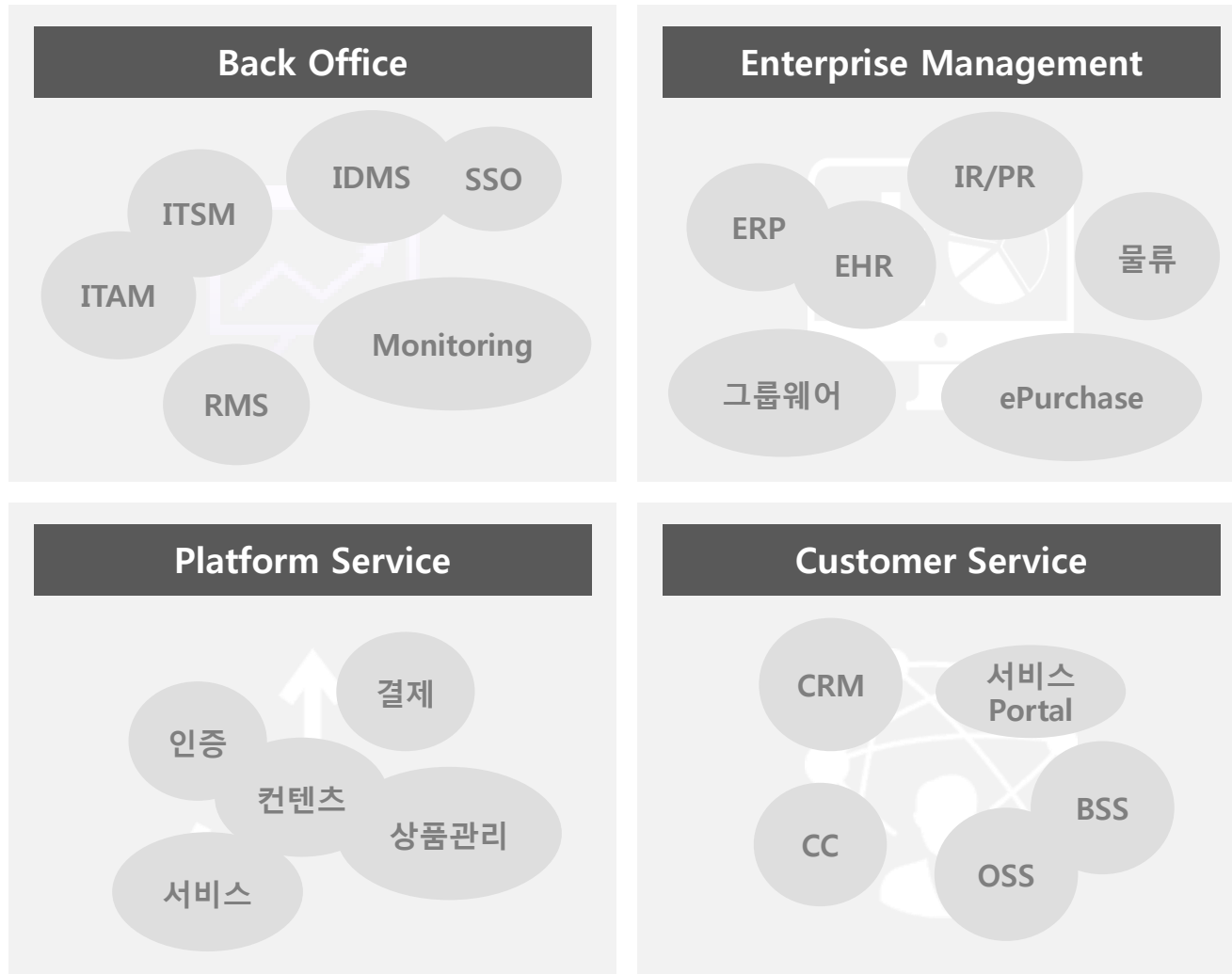
Open Source

05 Enterprise에서 OSS의 가치

/	시스템SW	Application	서비스 제공 기업	최종 사용 기업
Cost Reduction	●	●	△	●
Open Architecture	●	●	-	●
Dev. Lead-time	-	●	●	●
New Tech. Adaption	●	●	△	●
Appl. Agility	●	●	●	●
Sunk Cost mini.	●	●	●	△
Re-usability	-	●	△	●
Tech. Internalization	●	●	●	△

대상 시스템, IT/비즈니스 전략에 따라 **집중 영역** (시스템/Application), **적용 전략** (단계적/Big-bang) 선택

06 Enterprise에서의 OSS 적용 분야



07 Enterprise의 OSS 서비스(1/2)

Subscription



오픈소스 Subscription

Support & Training



기술지원과 교육

Strategy Consulting



오픈소스 활용 전략

Advertising



광고 플랫폼 제공

Packaging



오픈소스 결합

System Integration



하드웨어, 통합 구축

Dual Licensing



사용자별 상이한
라이선스 정책

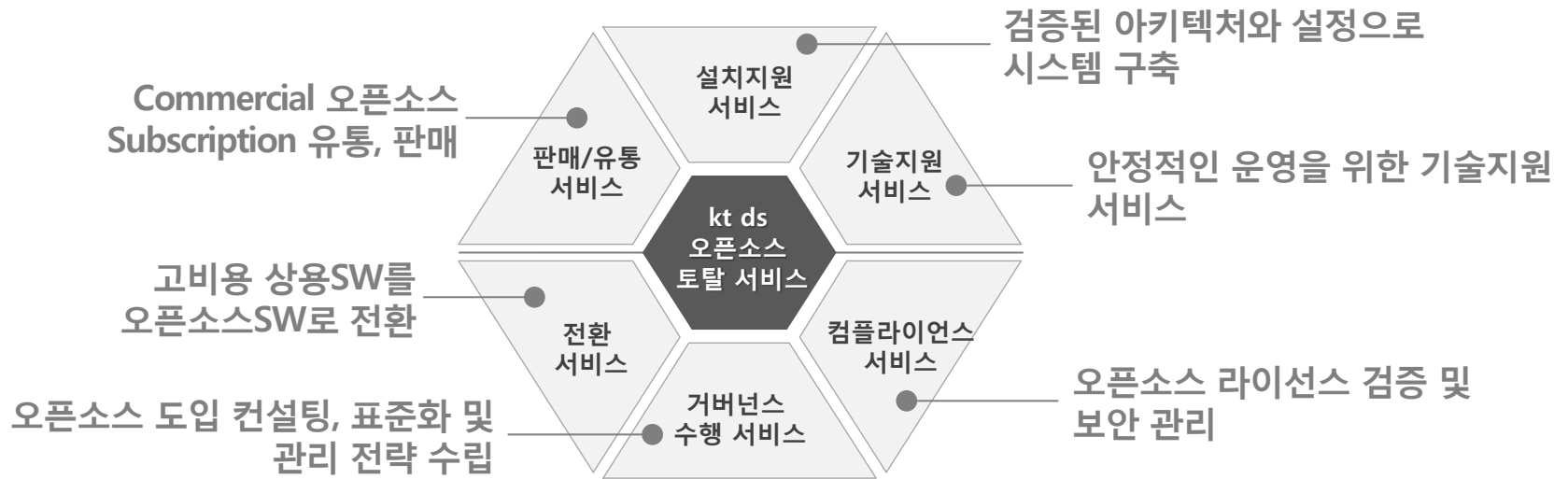
Commercial Enhancement



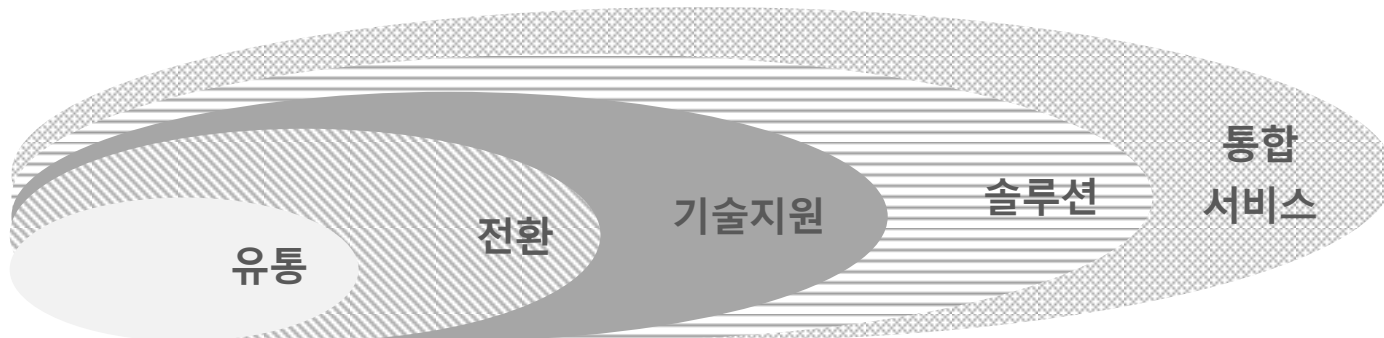
오픈소스 기반 상품화

07 Enterprise의 OSS 서비스(2/2)

서비스 종류

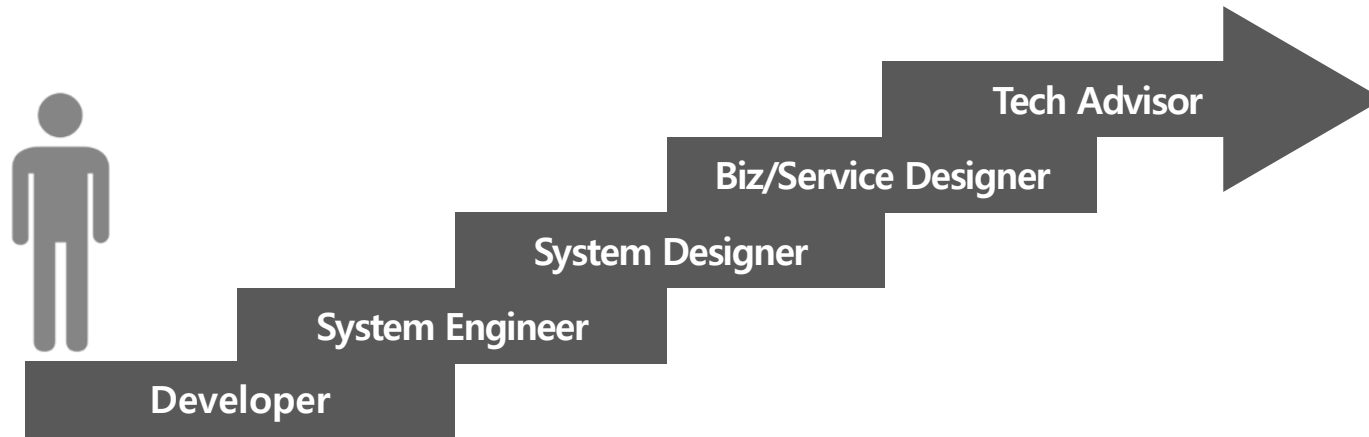


서비스 변화

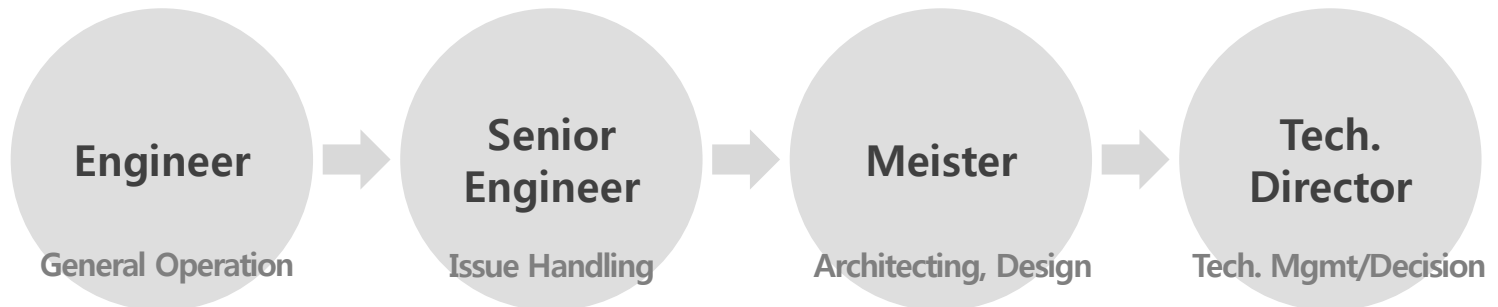


08 Enterprise OSS 엔지니어의 역할 변화

■ Role



■ Position



09 Enterprise OSS 엔지니어 직무



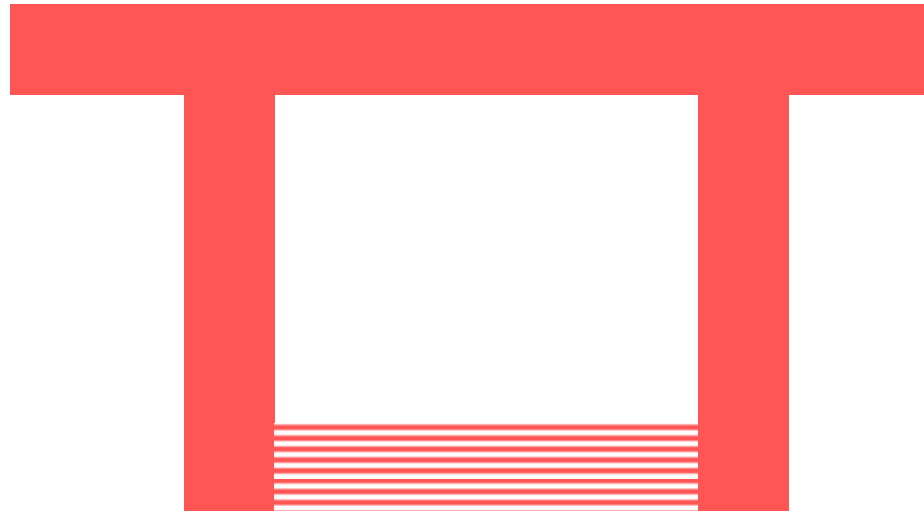
10 OSS 엔지니어에게 바라는 점

커뮤니티 활동

되도록 여러 오픈소스
경험해보기

오픈소스 프로젝트 참여

국내뿐만 아니라 해외로
활동 범위 넓히기



Thank you

