Dynamic Language Delivery for Adobe’s Applications

Iouri Tchernoousko | International Program Manager
John O’Conner | Globalization Architect
Alice Ng | International Engineer
Daniel Nay | Engineering Manager
Dirk Meyer | Product Manager
Agenda

- Introduction and Purpose
- What is DLD (Dynamic Language Delivery)?
- Demo: DLD on Adobe Ideas
- Benefits and Implications
- Q & A
Traditional Localization Process

Development

Application build

Localizable resources

Localization

Product release

Customer
Traditional Localization Process

- Localization follows/lags development
- Delivery of versions for locales typically requires a new full or dot release
- Time pressure on localization to finish by a specific deadline
- Locales are predefined at planning/production stage and are difficult to change
- Doesn’t fit Agile development
DLD Enabled Localization

- Simple integration
- Scalable language delivery
- Concept can be extended to mobile and desk

Development

Application build

Localizable resources

Localization

DLD-enabled release

Localization cloud

Customer

DLD
Demo Time!

Dynamic Language Delivery in Adobe Ideas
Even More Benefits

- Ship available languages at launch, the rest when ready
- Localize only after application success
- Help during testing
- Concept naturally extensible to SaaS and desktop
- Couple with Community Translation = self-evolving product

Any other ideas?
Iouri Tchernousko (iouri@adobe.com)
Alice Ng (ang@adobe.com)
John O’Conner
(jooconne@adobe.com)