



Vista Open Source Introduction

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Agenda

Why do we need to do anything different?

Why open source?

How would this work?

Where are we in the process?



Rate of Innovation

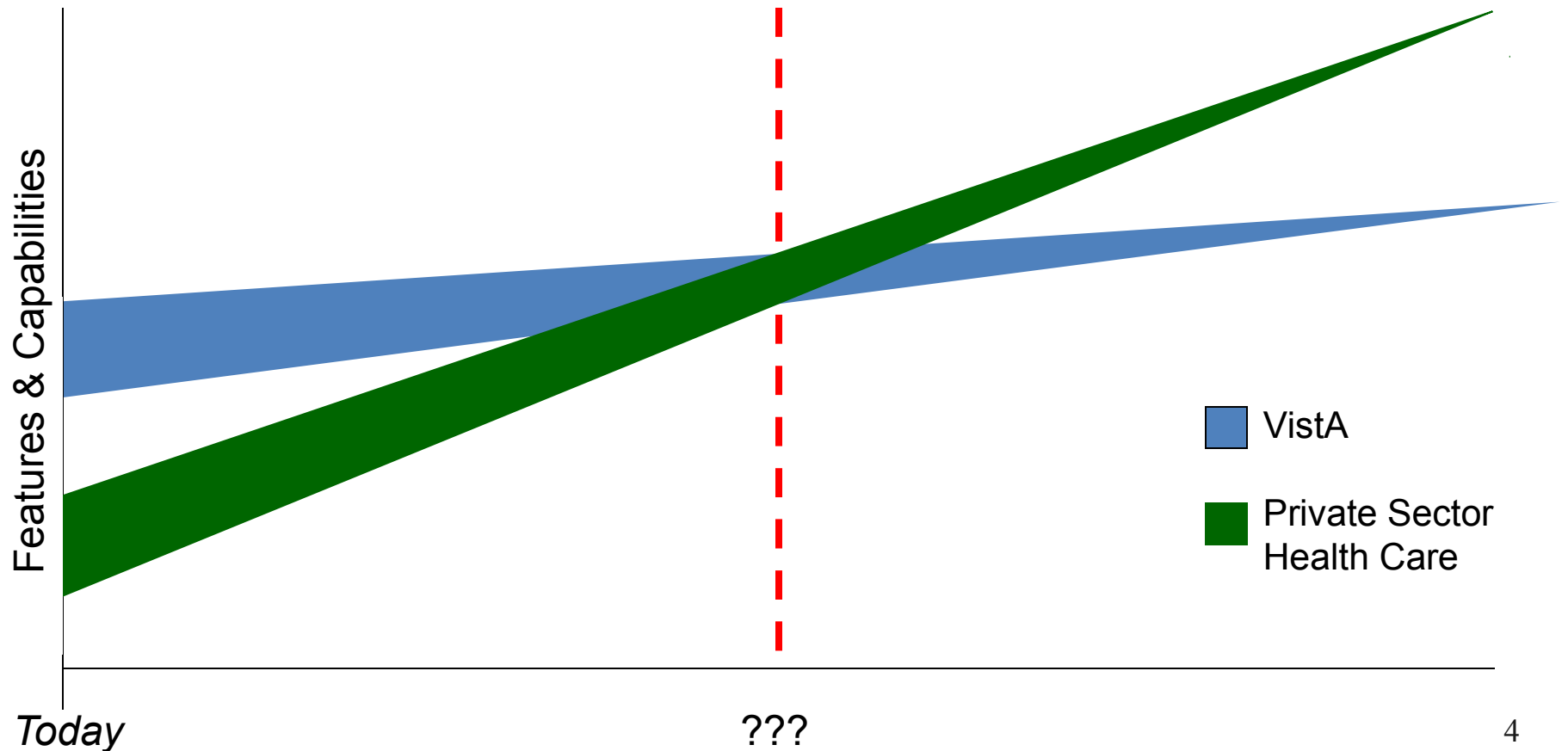
VistA is the cornerstone of the care and benefits we deliver to Veterans

Rapidly evolving models of care drive EHR changes

At a time when a higher *rate of innovation* is required, we can't keep up



Accelerating Investment in EHRs





Keeping VistA Open

VistA has always been in the public domain

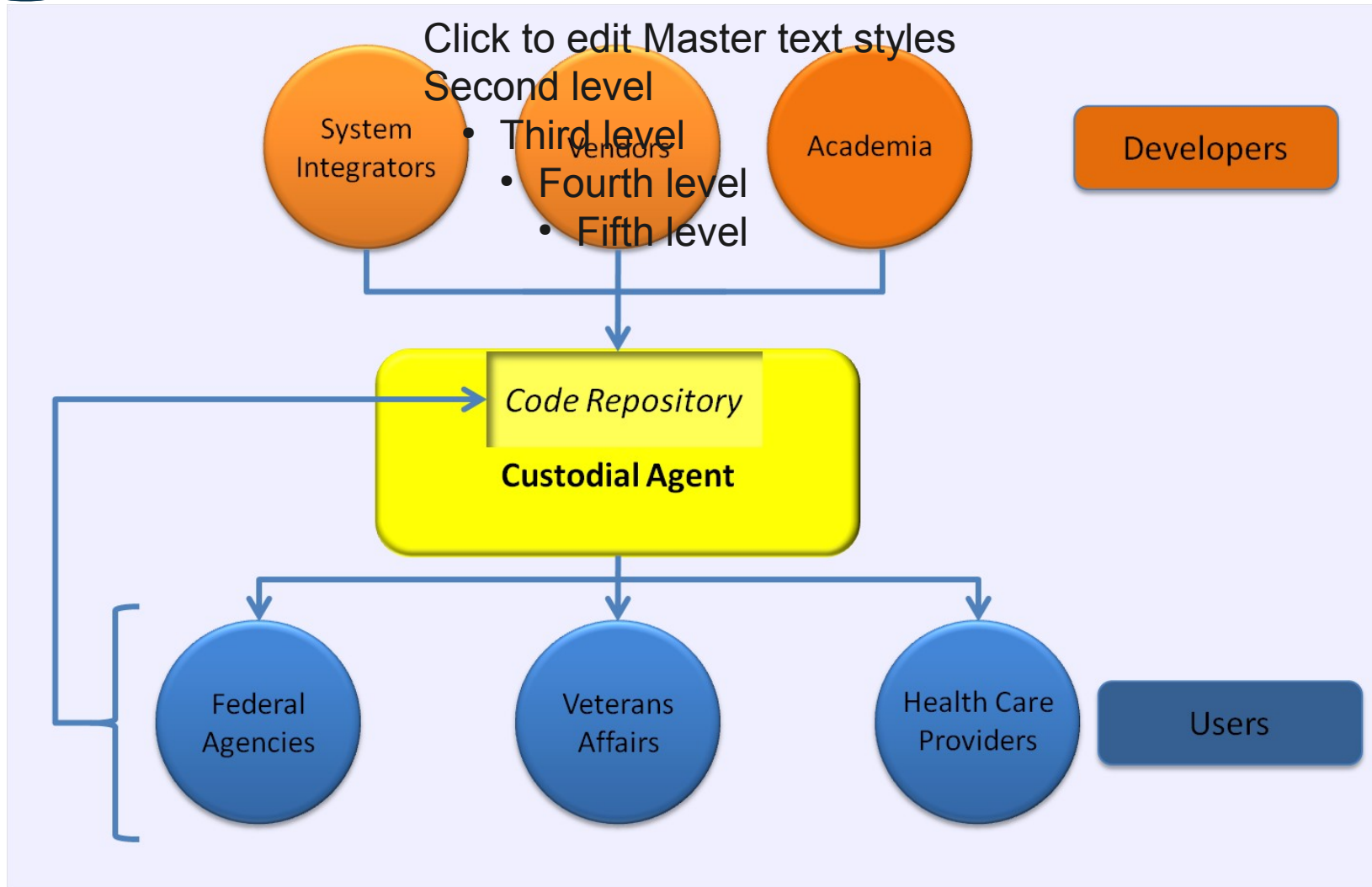
This open source approach helps promote larger community involvement in addition to VA resources

The goal is to expand the code and to enhance the current functionality

May help expand the user base



Open Source Community





Managing the Ecosystem

Ecosystem

Custodial Agent

Governance

- Board
- Membershi
- Certification
- Committees p
- licensing



Technical Activity

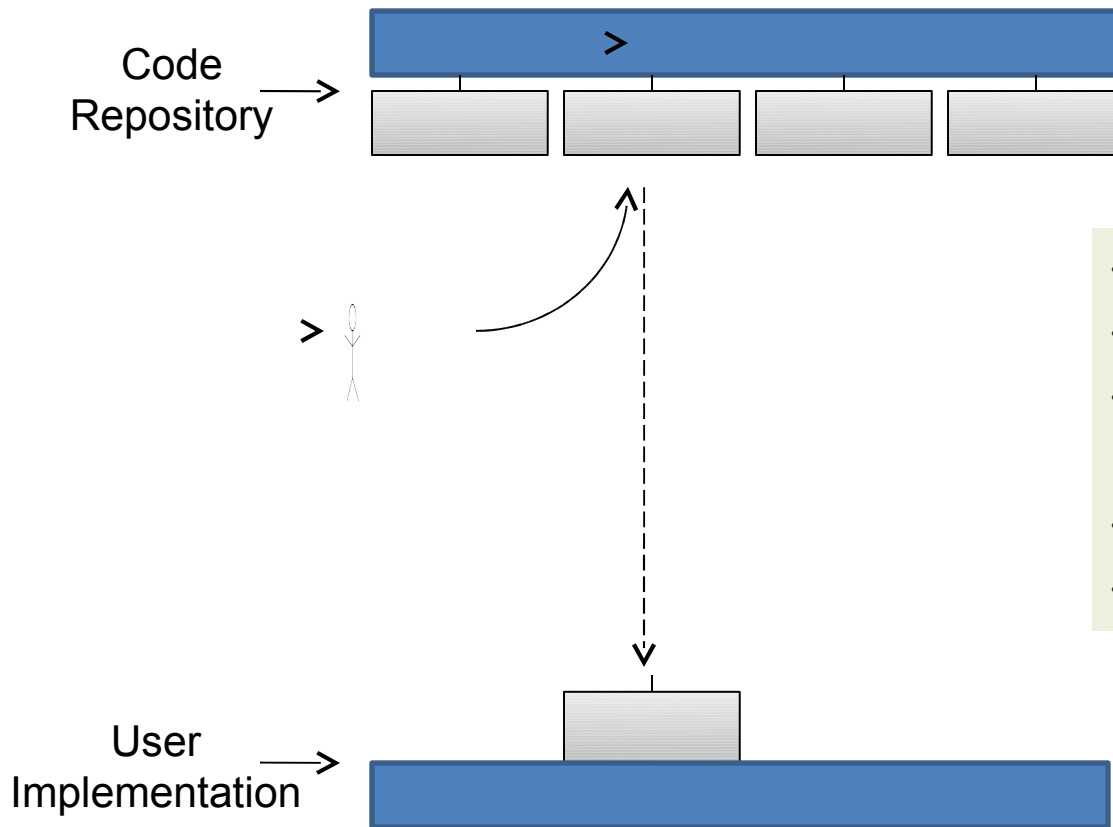
- Architecture
- Product Definition
- Documentation

Community Enablement

- Communication
- Education
- Tools



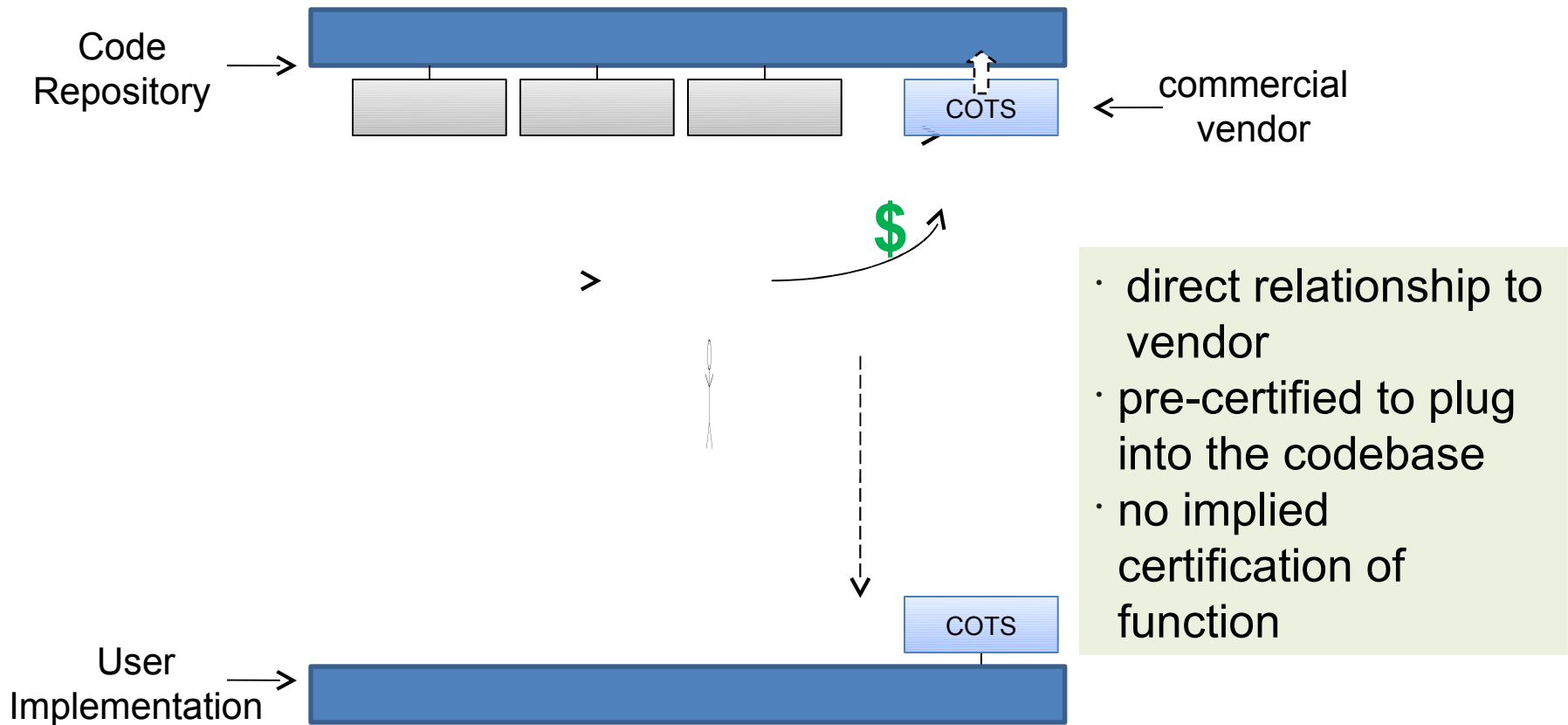
Use Case #1: adopt an open source module



- copy of current version
- perpetual license
- certification of interoperability
- certification of function
- documentation

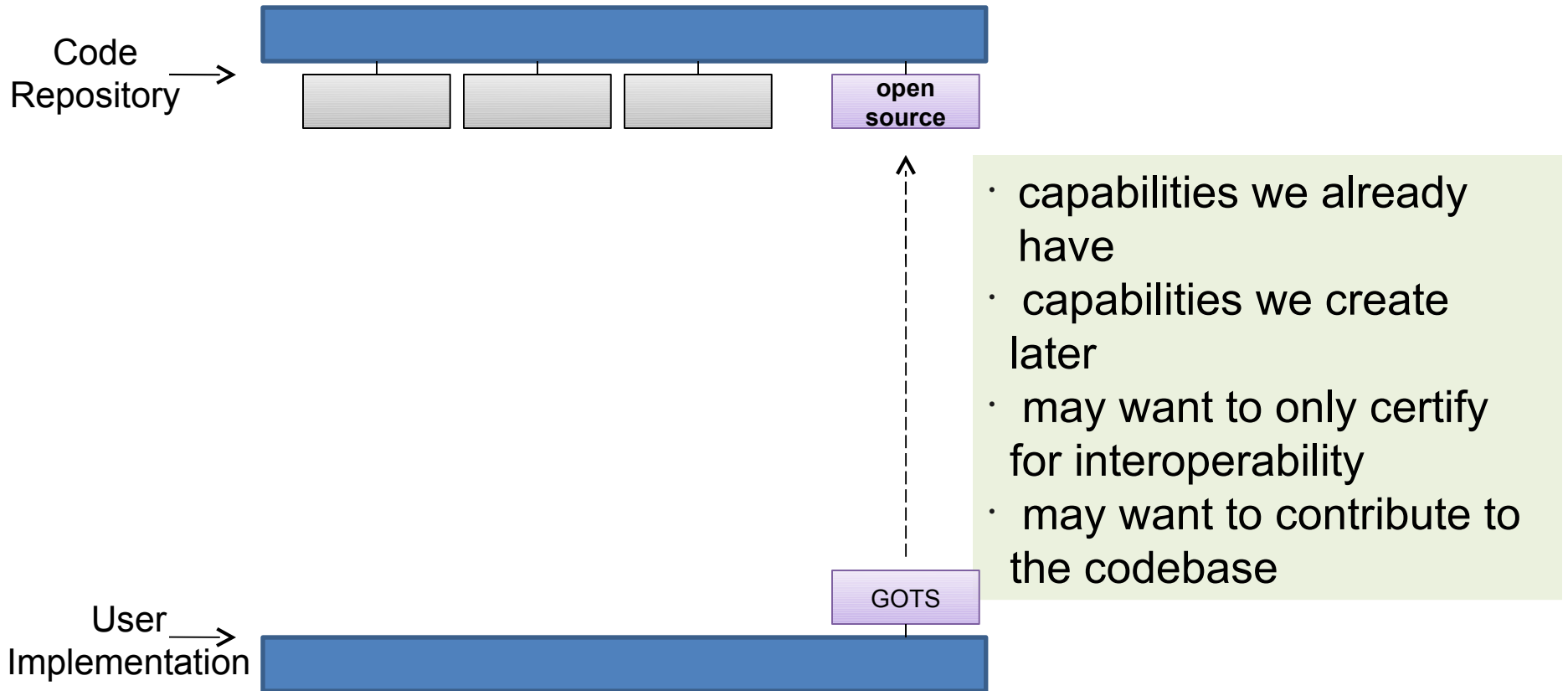


Use Case #2: adopt commercial code





Use Case #3: contribute GOTS code





Where Are We Today?

February	March	April	May	June	July	August	September	October
RFI	RFI Responses	RFP	RFP Responses	Award RFP		CA Starts		Code Repository & Certification



Questions?

