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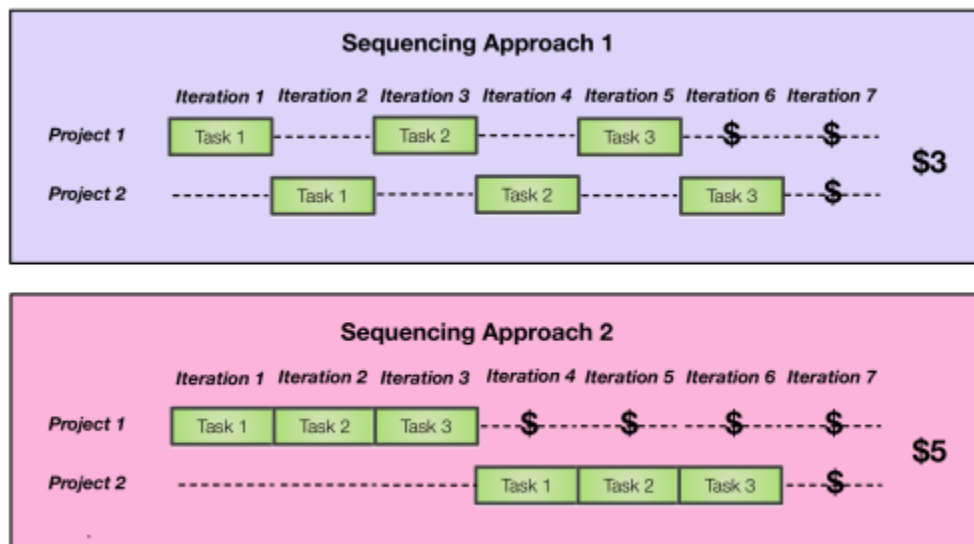


# Powerful Pictures

## Premise

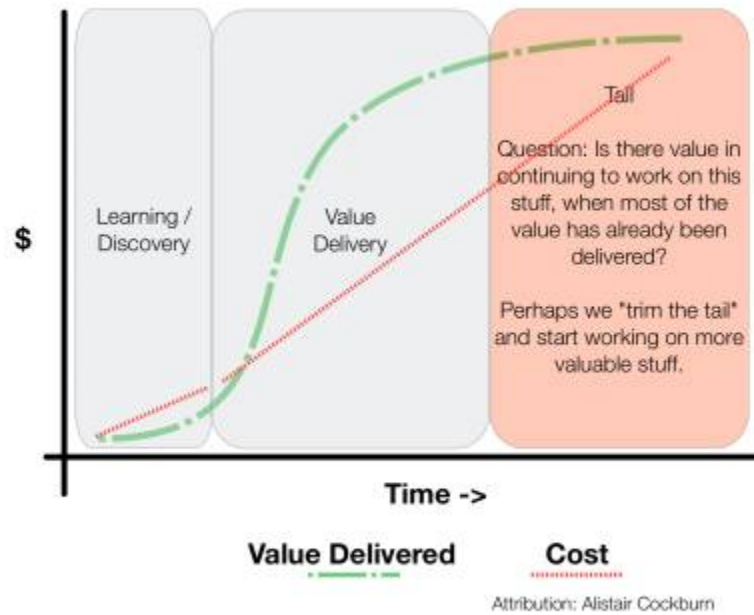
Sometimes seeing a picture really does help in understand. This page collects a number of pictures, graphs and charts that are scattered over the blog with links that help understand information about what they present.

## The Economic Benefit of Doing One Thing at a Time



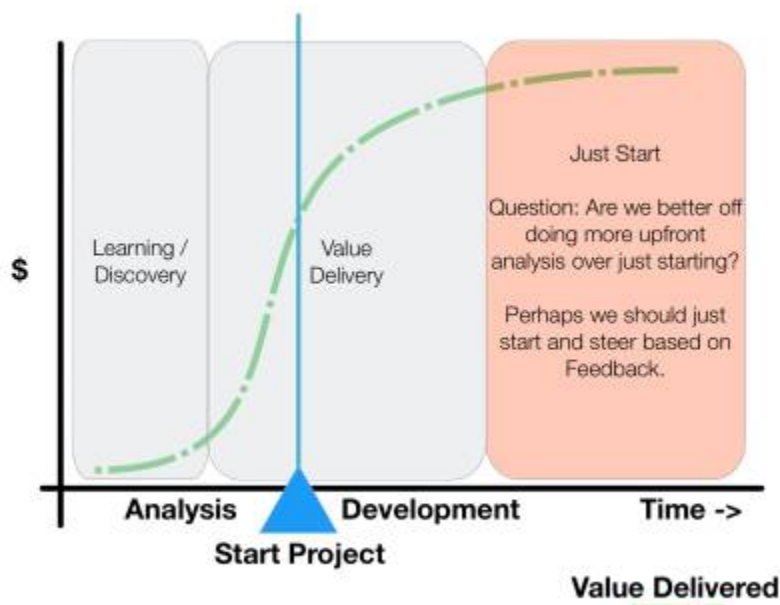
See [Why Should We Focus on Doing One Thing To Completion at a Time](#) for more information.

## Deliver Early to Improve Economics



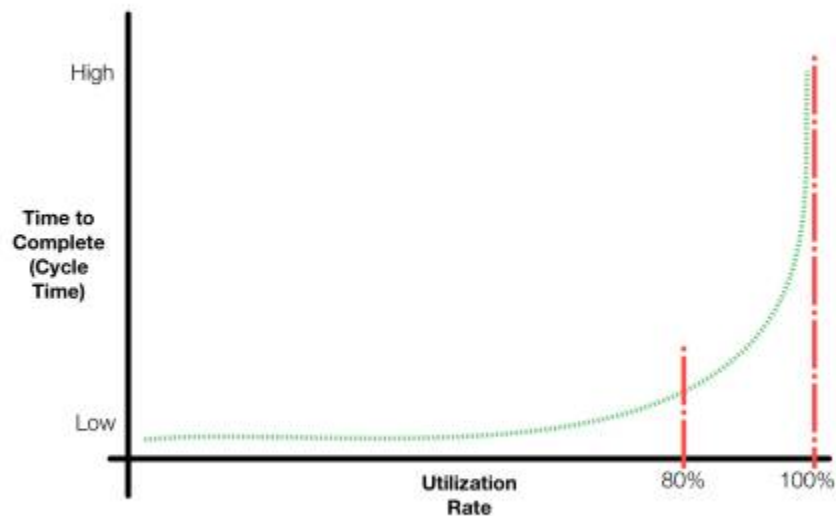
See [How Does the Agile Approach Allow Us to Deliver Early?](#) for more information.

## Start Early to Improve Economics



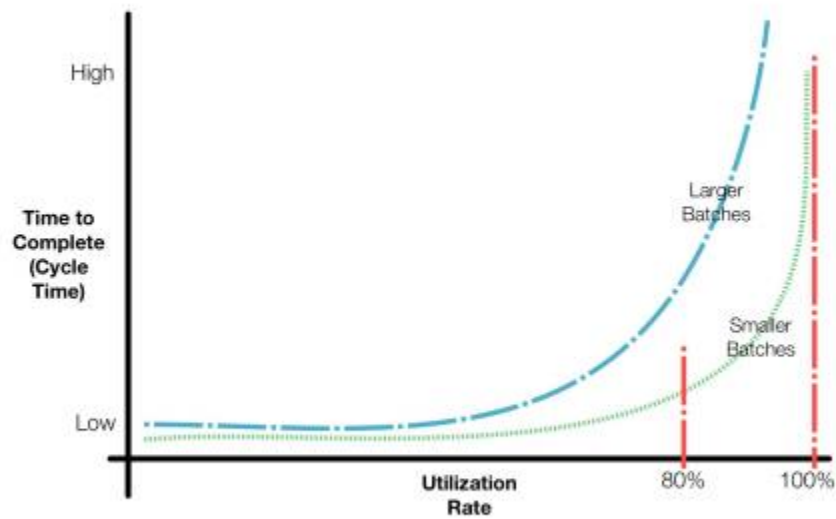
See [Why Should We Start Without Doing a Complete Analysis?](#) for more information.

## Why (Near-)100% Utilization Actually Reduces Productivity



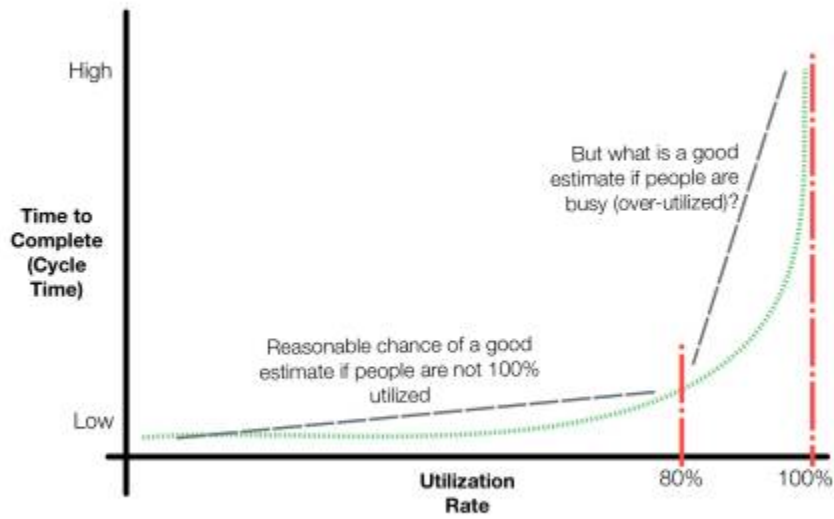
See [What Is Wrong With 100% Utilization Thinking?](#) for more information. The result is known as the Kingman's Formula.

## Why Large Batches of Work Actually Reduces Productivity?



See [What Is The Effect of Batch Size On How Long It Takes to Get Something Done?](#) for more information.

## Why High Utilization Rates Make It Impossible to Create Good Estimates?



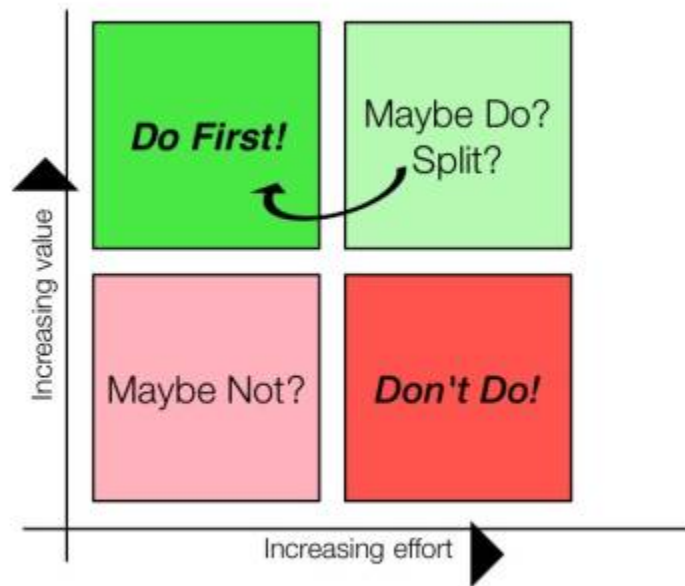
See [Why Does High a Utilization Rate Make It Impossible to Create Good Estimates](#) for more information.

# Why We Should Work Hard To Remove Dependencies

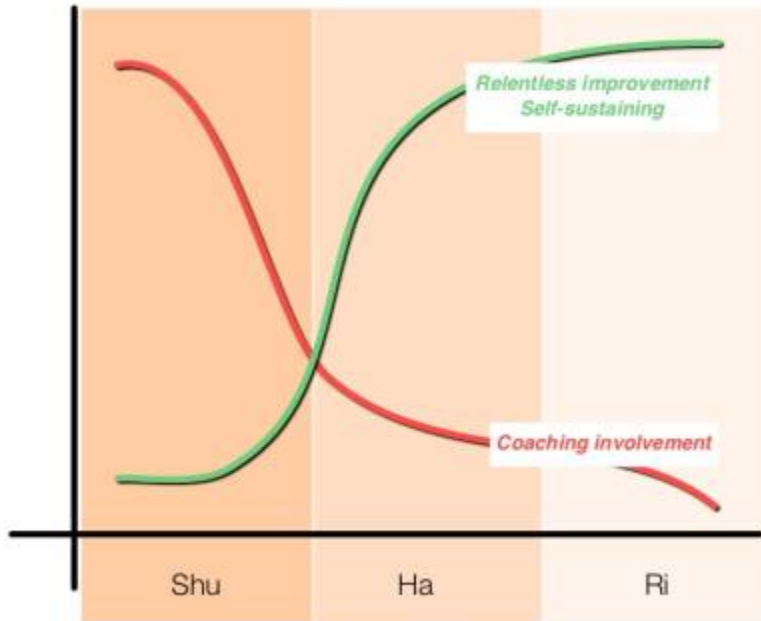


See [Why Should We Work Harder to Eliminate the Effect of Dependencies?](#) for more information.

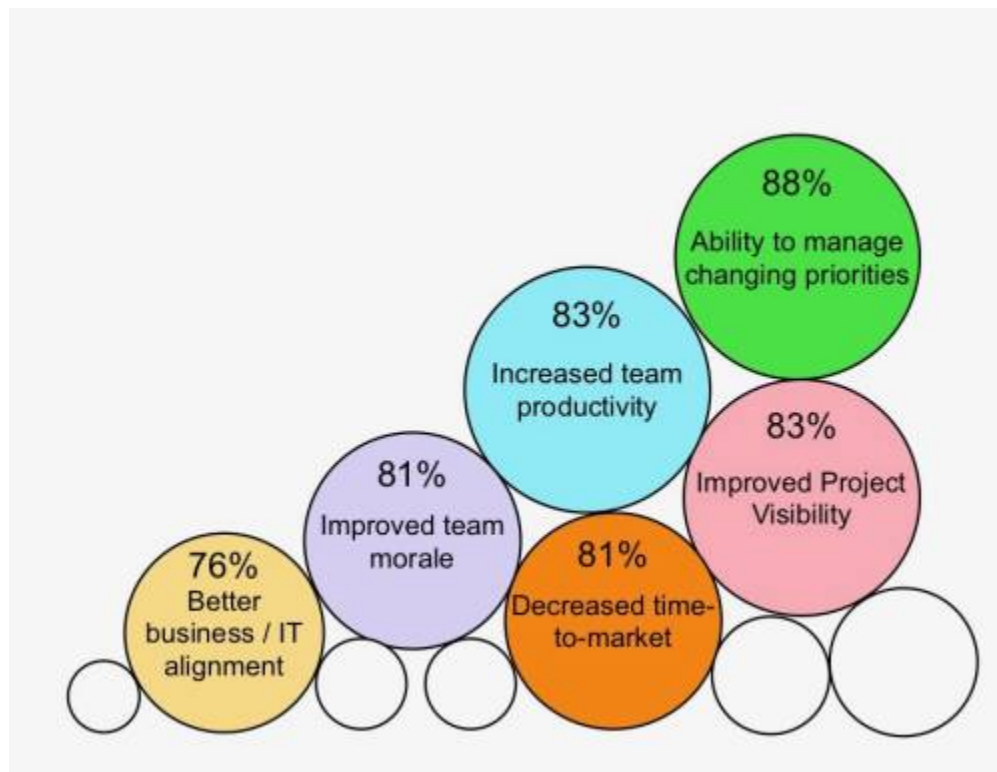
# How Should We Prioritize Delivery of Value?



# How Should We Engage with an Agile Coach?

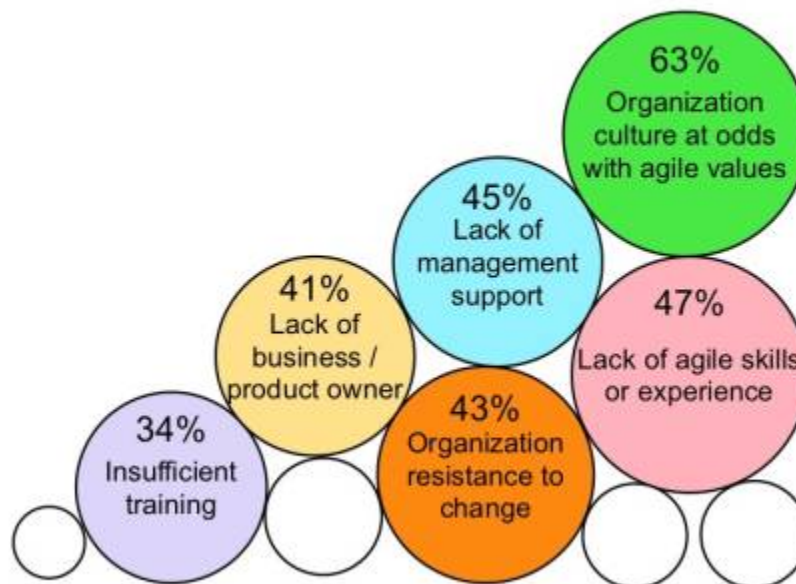


## What Are the Benefits of an Agile Transformation?



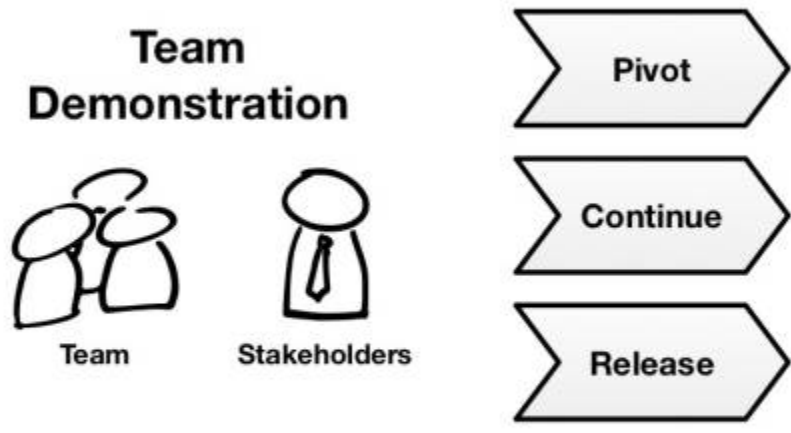
Note: Original source is VersionOne "State of Agile"

## What Are The Challenges of an Agile Transformation?

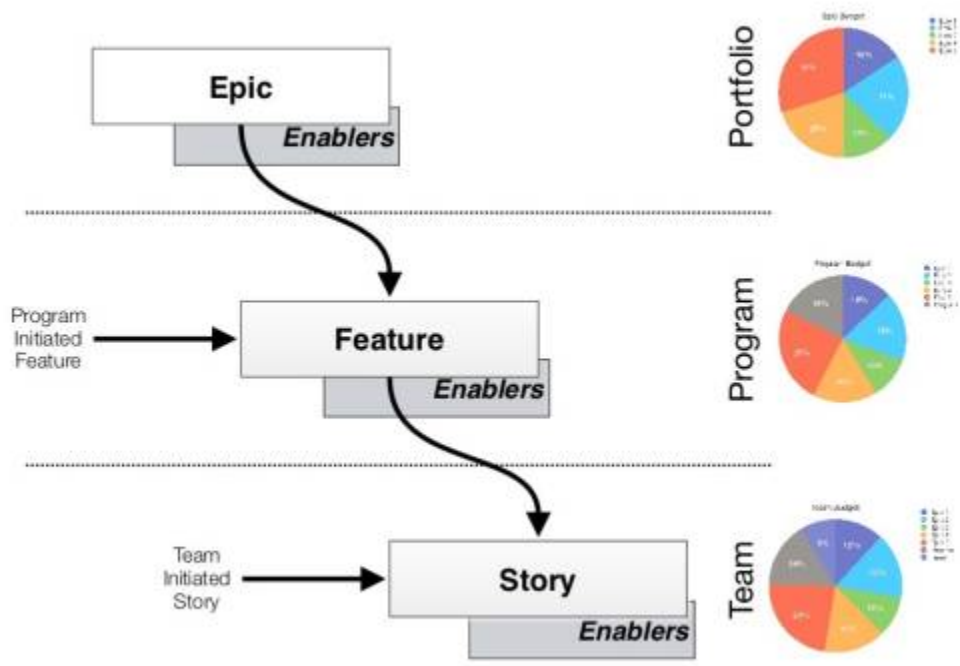


Note: Original source is VersionOne "State of Agile"

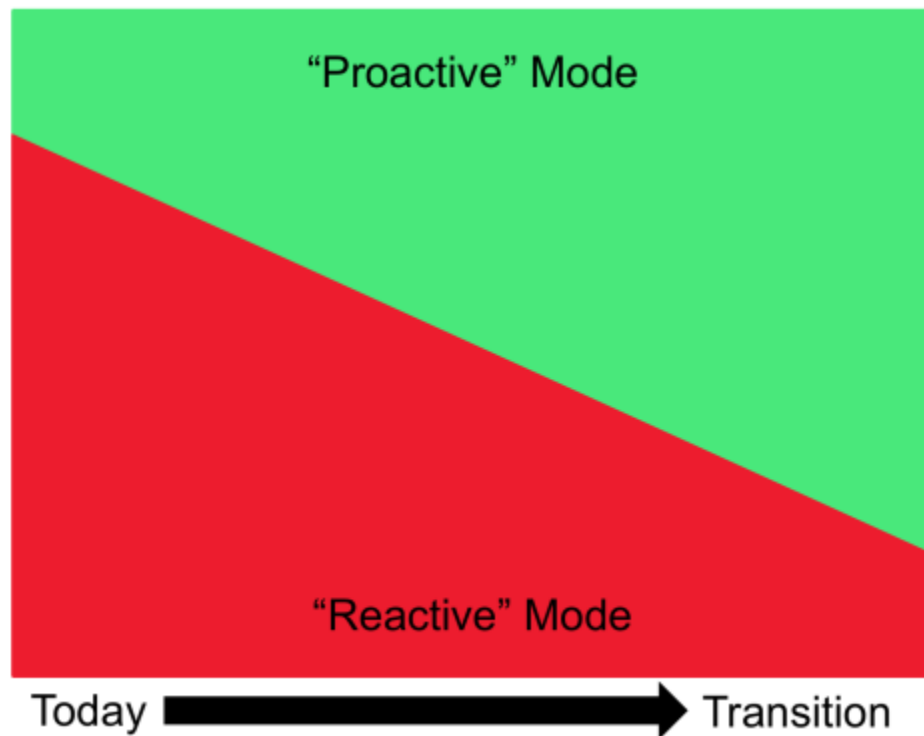
## What Options do the Team Have When a Iteration Demo is Complete?



# How Should We Break Down Requirements?

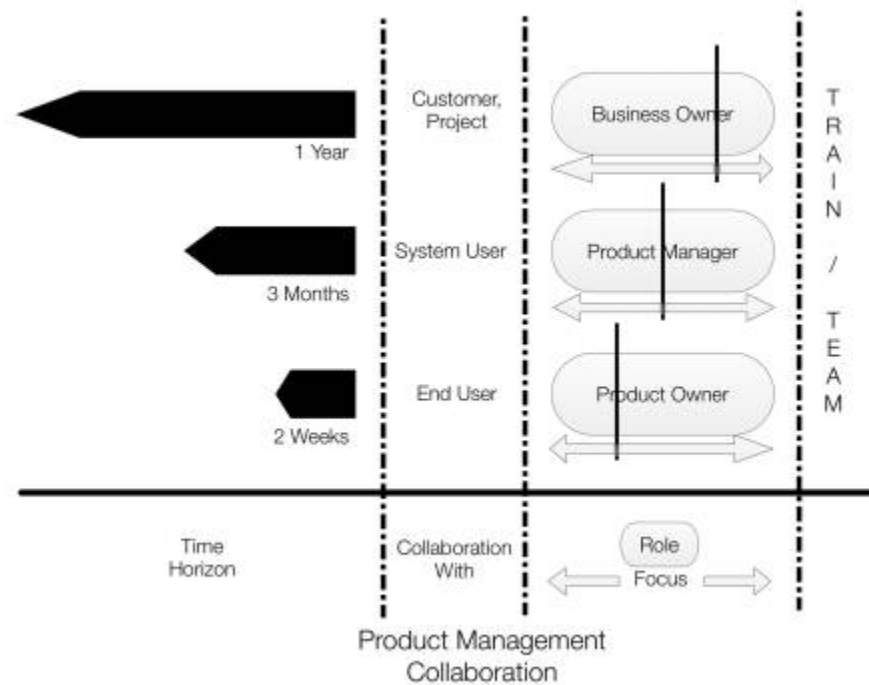


# How Do We Move from Break-in to Planned Work?



See [How Do We Deal With Constant Interruptions?](#) for more information.

# How Does Multi-tiered Product Management Work?



See [How Does Multi-tiered Product Management Work](#) for more information?

[Consultant](#), [Tools](#), [Team](#), [PresentationIdeas](#)

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