



# Dynamic Retaiming

Eli Pripaz Cohen

# About Me

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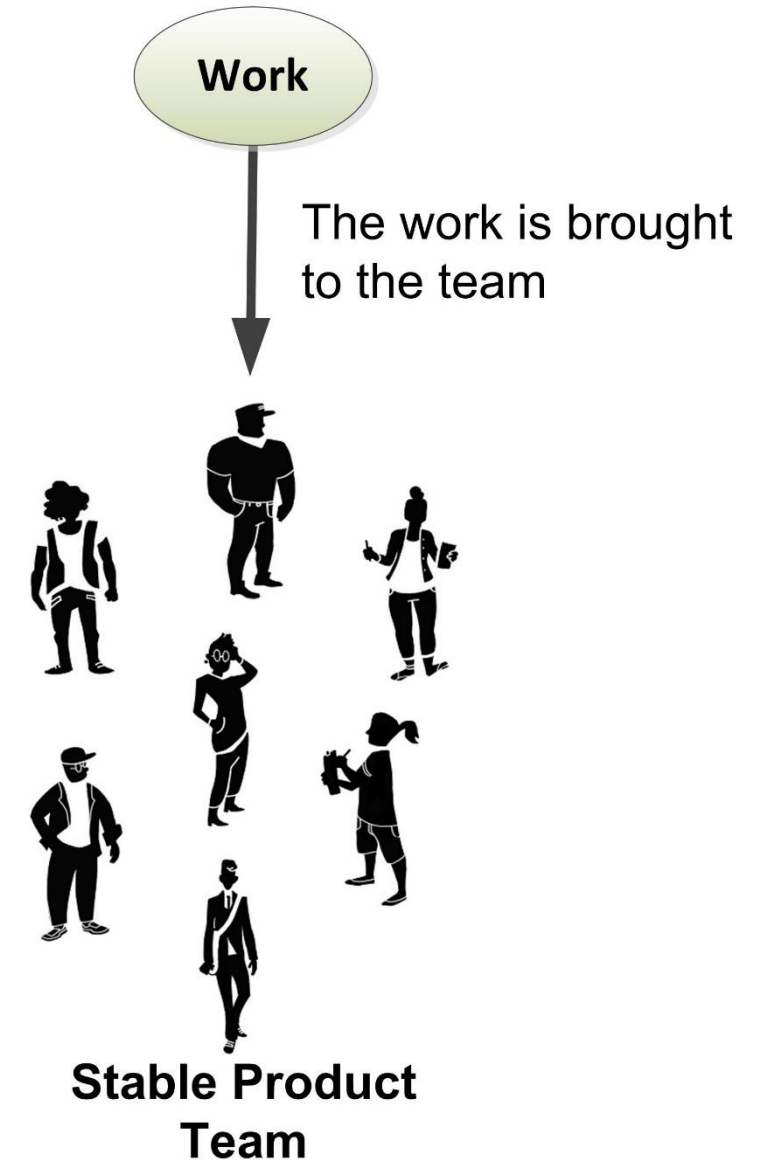
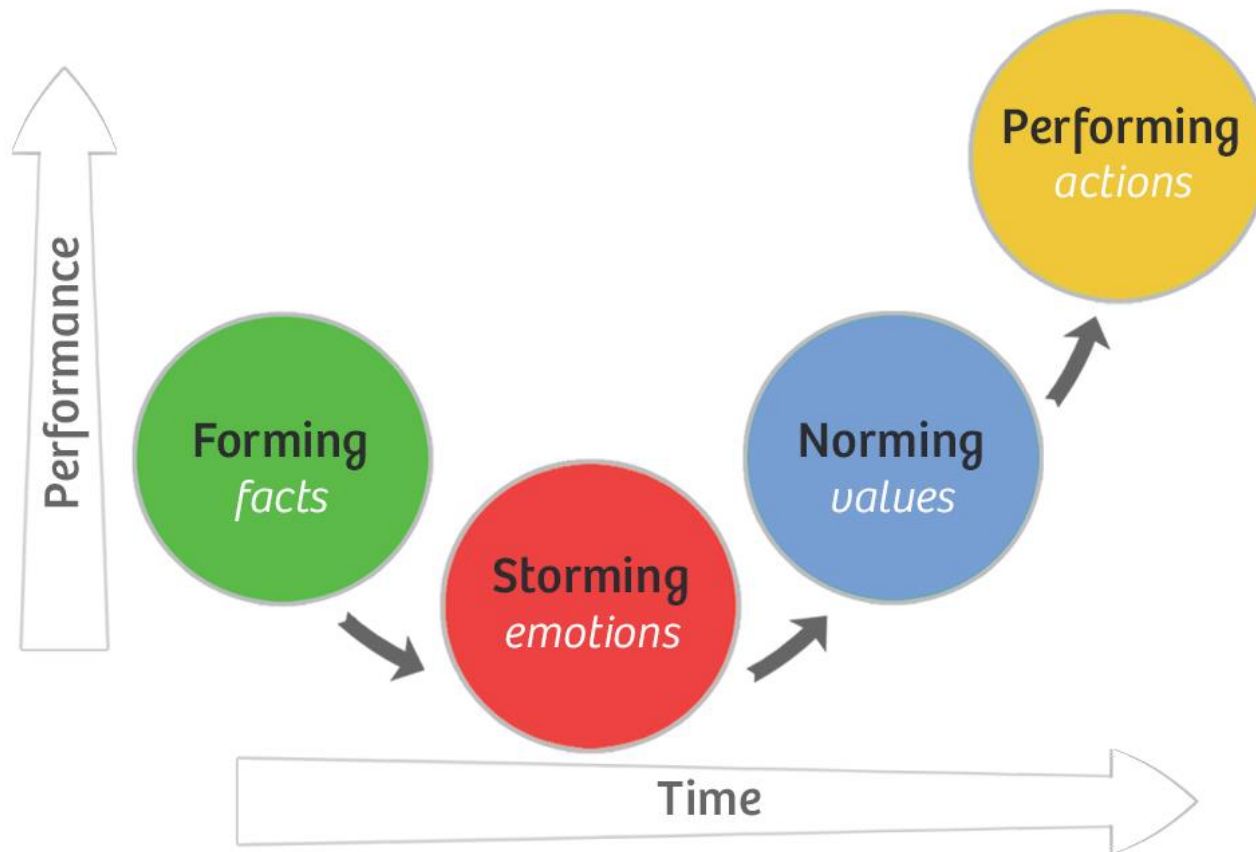
# Dynamic Reteaming – What's That?

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# Dynamic Reteaming - Motivation





Developers not  
utilizing their skillsets

Developers with  
required expertise are  
asked to assist other  
teams

Frequent changes in  
teams formation



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# Feature (content) Driven Teams

Teams that are formed according to the feature's **requirements** and required **skill sets**









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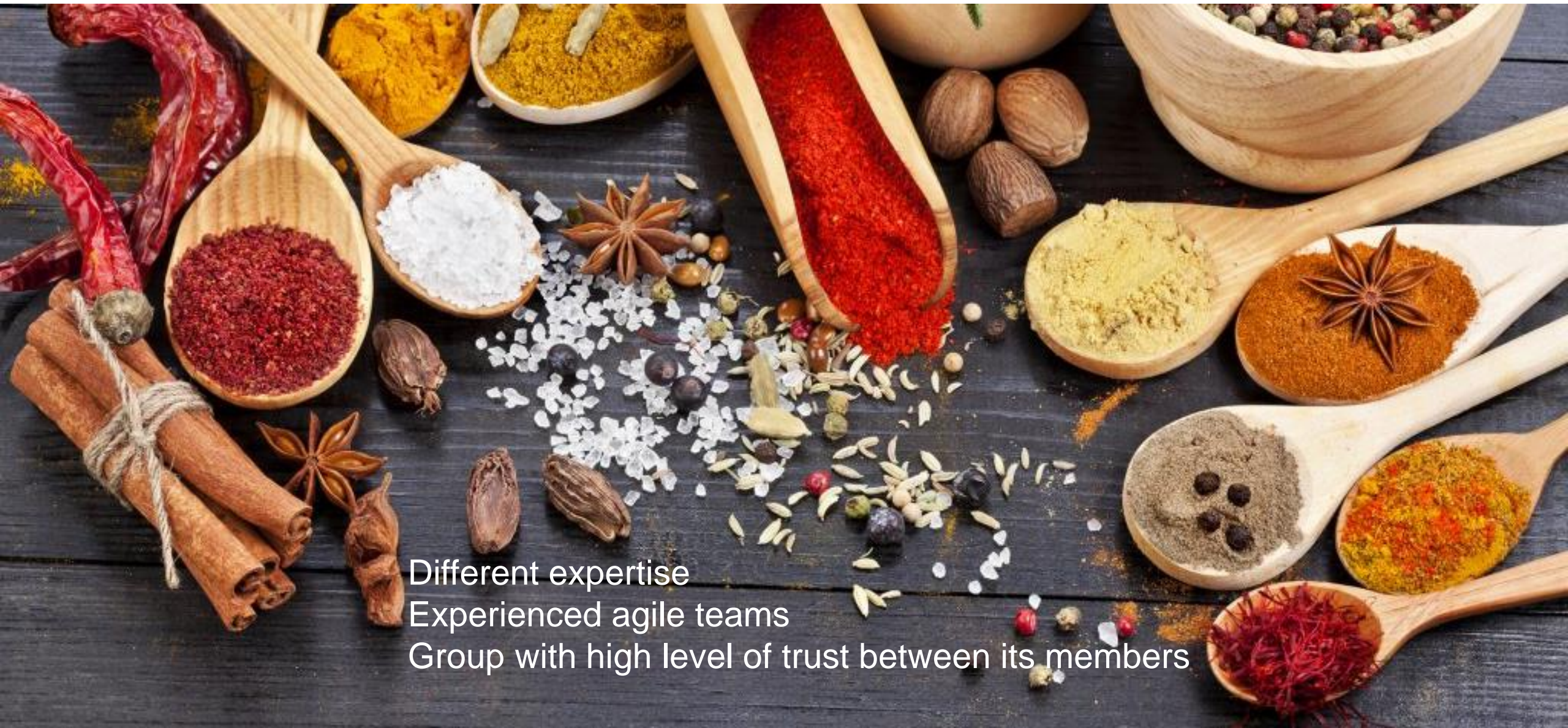
**Self organized** teams that are formed according to the feature's **requirements** and required **skill sets**





# Pre-requisites

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Different expertise  
Experienced agile teams  
Group with high level of trust between its members



# How Does it Work?

Feature analysis

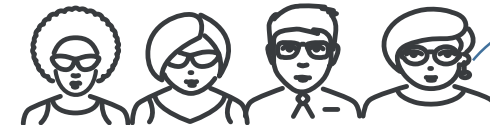
Team formation

Define feature owner

D2D, Agile meetings

Filter Results: \*\*\* CJS's Live Backlog \*\*\*

T	Key	Summary	P
<input checked="" type="checkbox"/>	CEA-11851	8.0 Sanity - Quick insight's (in ivra) attributes table doesn't fit the screen	↑
<input checked="" type="checkbox"/>	CEA-11363	Complexity score configuration - security, & usability	↑
<input checked="" type="checkbox"/>	CEA-11450	Results are discarded after save as an action	↑
<input checked="" type="checkbox"/>	CEA-11447	Clean installing ccih-nagios failed to create check_mk user	↑
<input checked="" type="checkbox"/>	CEA-11327	AWS - add nice's White list IPs Pool to DMZ security group	↑



# Findings

Fits best to mature teams

Higher utilization

Higher focus

Increasing accountability and ownership

Working with new people





# Feature (content) Driven Teams - Summary

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## Why

- Clear domain expertise in teams
- It happens anyway

## When

- Self-managed group
- High level of trust

## How

- Team members analyzing feature's requirements
- Assigning themselves to features teams
- Working and meeting on small teams, Sync when needed



*Thank  
you!*

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# Team Evolution

