

# Intercoder Agreement for Project: UnifiedDevOps OpenCoding ITE1 ICA1

Agreement Coefficient: Krippendorff's Cu-Alpha / cu-Alpha

## Coders

Isaque Alves Jessica Diaz

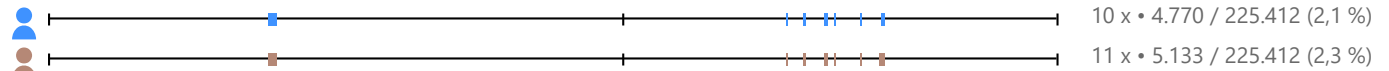
## 2021 UPM Paper

## 2021 USP Paper

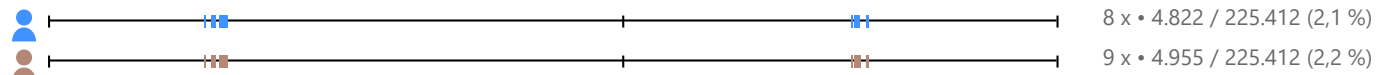
## All Documents

Semantic Domain: automated (continuous) everything, platform servicing

automated (continuous) everything



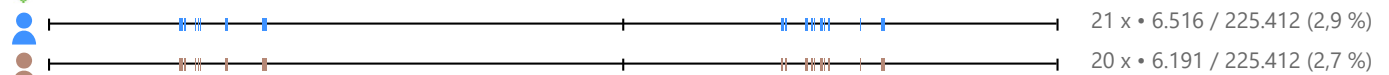
platform servicing



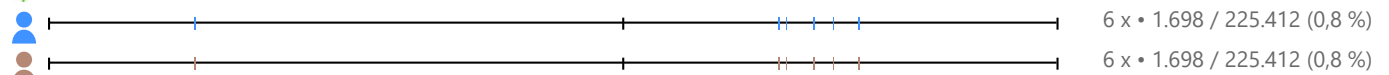
Krippendorff  $\text{cu}\alpha$ : 1,0

Semantic Domain: collaboration, communication, cultural silos/conflicts, values & best practices

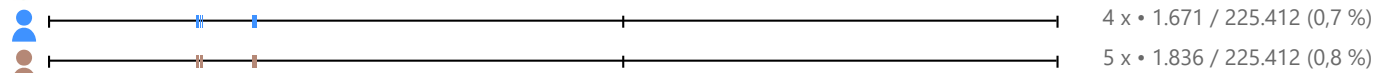
collaboration



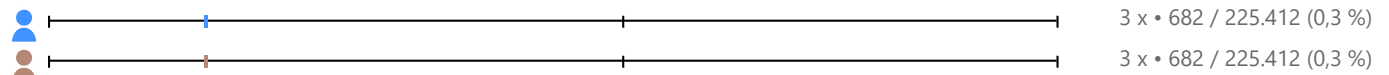
communication



cultural silos/conflicts



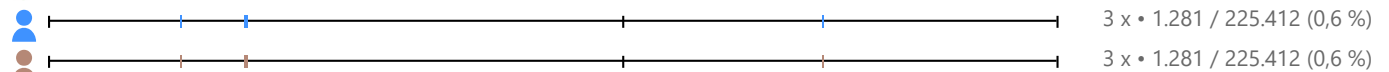
values & best practices



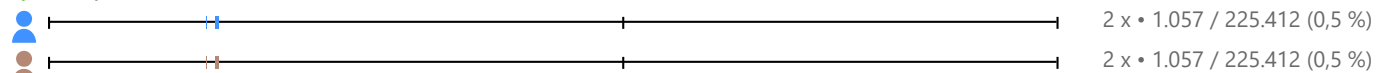
Krippendorff  $\text{cu}\alpha$ : 1,0

Semantic Domain: leadership & management, rotary human resources, self-organization & autonomy, transfer of work between teams

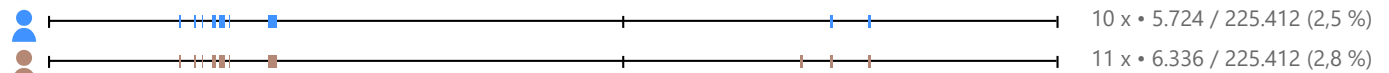
leadership & management



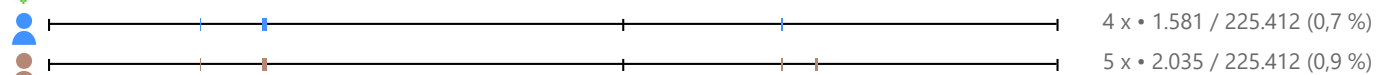
rotary human resources



self-organization & autonomy



transfer of work between teams

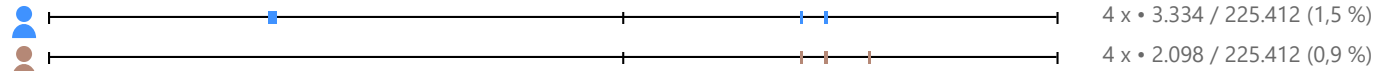


Krippendorff  $\text{cu}\alpha$ : 1,0

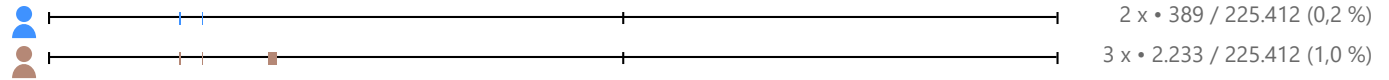
## 📁 All Documents

### 📁 Semantic Domain: delivery performance, end-to-end product vision

#### 📁 delivery performance



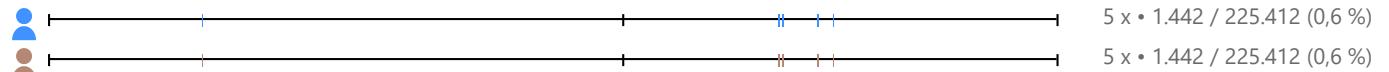
#### 📁 end-to-end product vision



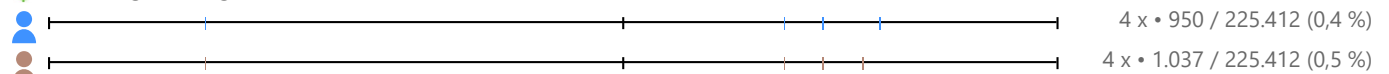
**Krippendorff  $\alpha$ : 0,096**

### 📁 Semantic Domain: alignment of dev & ops goals, knowledge sharing, responsibility/ownership sharing

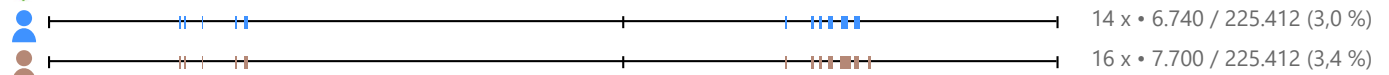
#### 📁 alignment of dev & ops goals



#### 📁 knowledge sharing



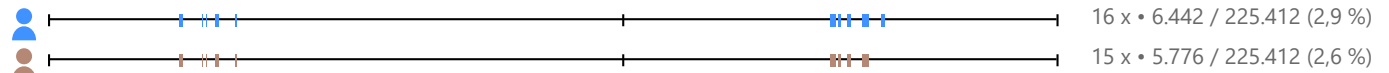
#### 📁 responsibility/ownership sharing



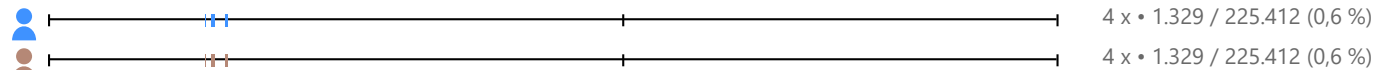
**Krippendorff  $\alpha$ : 1,0**

### 📁 Semantic Domain: cross-functionality/skills, evangelization and mentoring, role definition/attribution

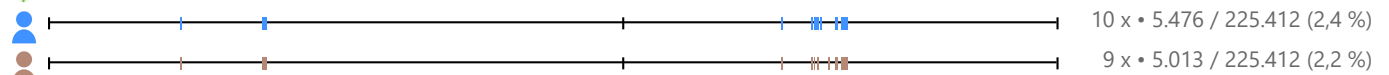
#### 📁 cross-functionality/skills



#### 📁 evangelization and mentoring



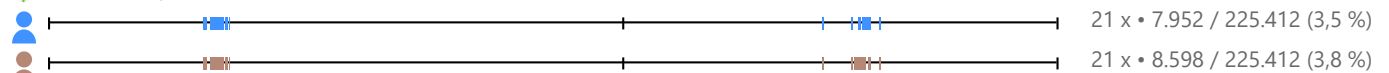
#### 📁 role definition/attribution



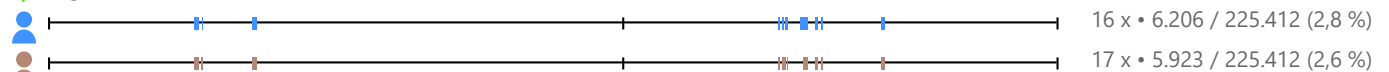
**Krippendorff  $\alpha$ : 1,0**

### 📁 Semantic Domain: horizontal (platform) teams, organizational silos/conflicts, small size teams (two pizza rule)

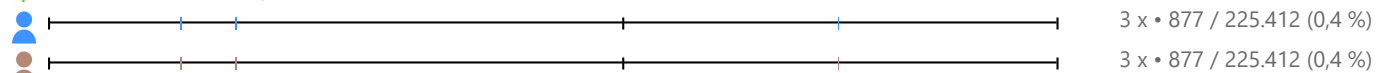
#### 📁 horizontal (platform) teams



#### 📁 organizational silos/conflicts



#### 📁 small size teams (two pizza rule)



**Krippendorff  $\alpha$ : 1,0**

