



#### **Introductions**

### Chair

### **Gordon Brewster**

Head of Sales and Customer Manageemnt, iFINITY



#### **Introductions**

### **Panelist**

## Vicki Partridge

Director of Operations *Makaton* 



#### **Introductions**

#### **Panelist**

### **Graham Mulholland**

Head of IT

The Royal College of Ophthalmologists



### **Agenda**



- *01* What is Toxic Tech?
- 02 Red Flags
- 03 Root Causes
- 04 Associated Risks
- 05 Solutions
- 06 Next Steps



O1
What is Toxic
Tech?

### What is **Toxic Technology**?

"Toxic technology describes the harmful characteristics caused by poor design, or neglect. Poor design is common, in an industry where outputs are often favoured over outcomes. Neglect is systemic, caused by short-termist cultures, processes and practices which inhibit sustainability."

David Rogers, Toxic Technology



## Are you struggling with toxic technology at your association?





## 02 Red Flags

## Complaints you will hear



## "Nobody likes it"





## "It's old and outdated"





## "It doesn't do what I want it to do"



## "It's not userfriendly"



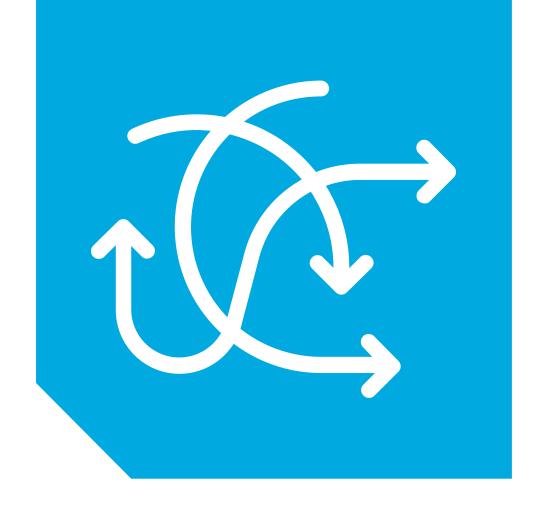


## "It's hard to support"





## "It's hard to change or configure"

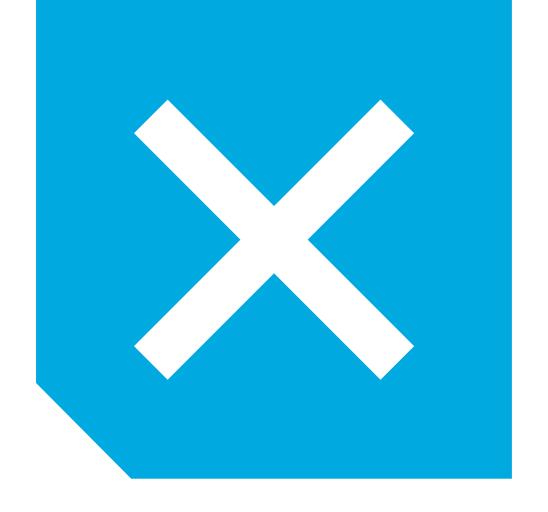


### "It's too technical"

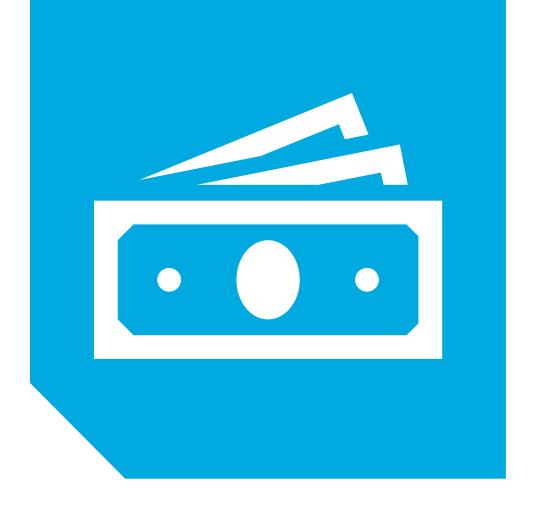




## "I can't get what I want out of it"



## "It's too expensive"





## "I don't understand it"





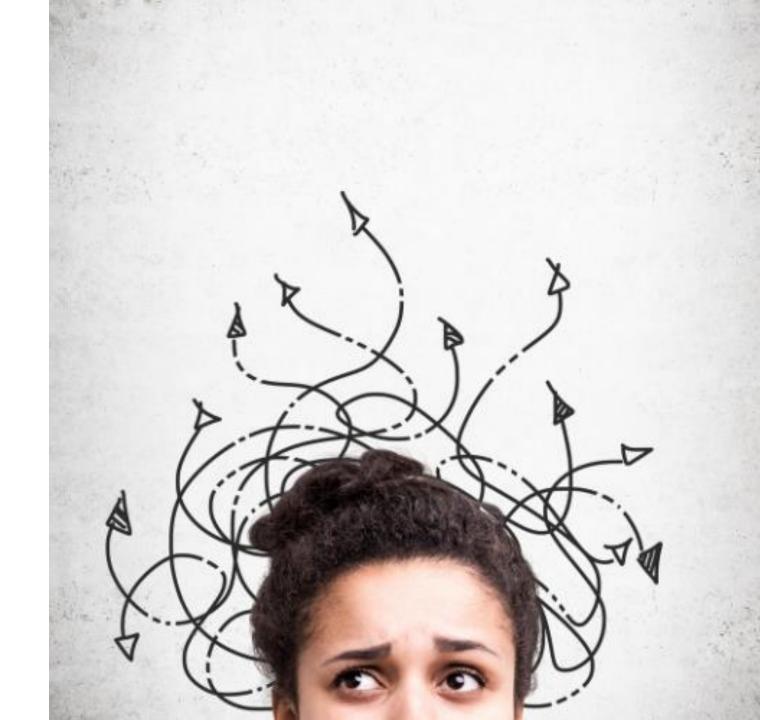
## Complaints you will hear DISCUSSION





## 03 Root Causes

## Strategy Alignment



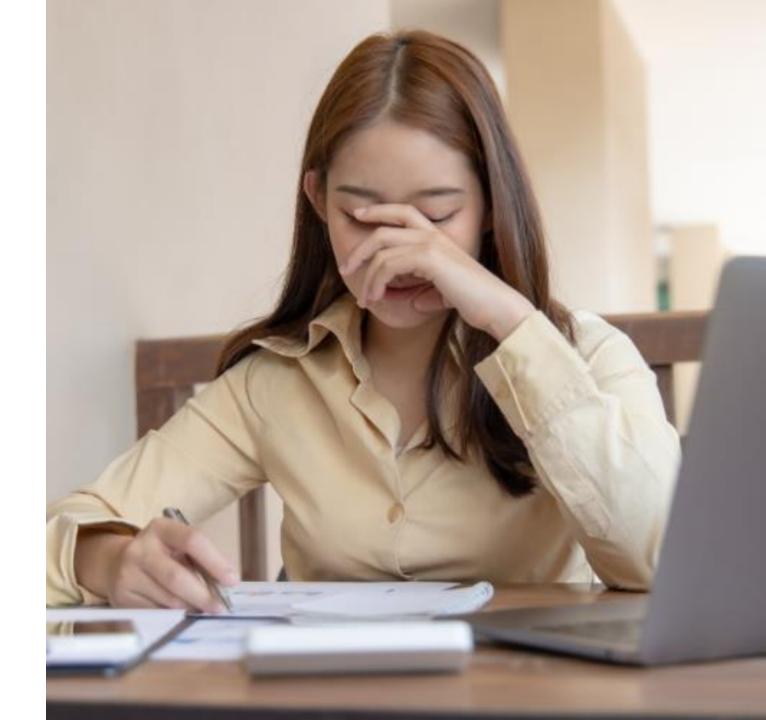
## Power Dynamics



## In/Out Groups



# Lack of Technical Skills and Knowledge



## Pre-existing Mindsets & Bias



## Aging and Outdated Technology





# 04 Associated Risks

# What risks would you associate with a toxic technology environment?



### **Toxic Tech - Risks**

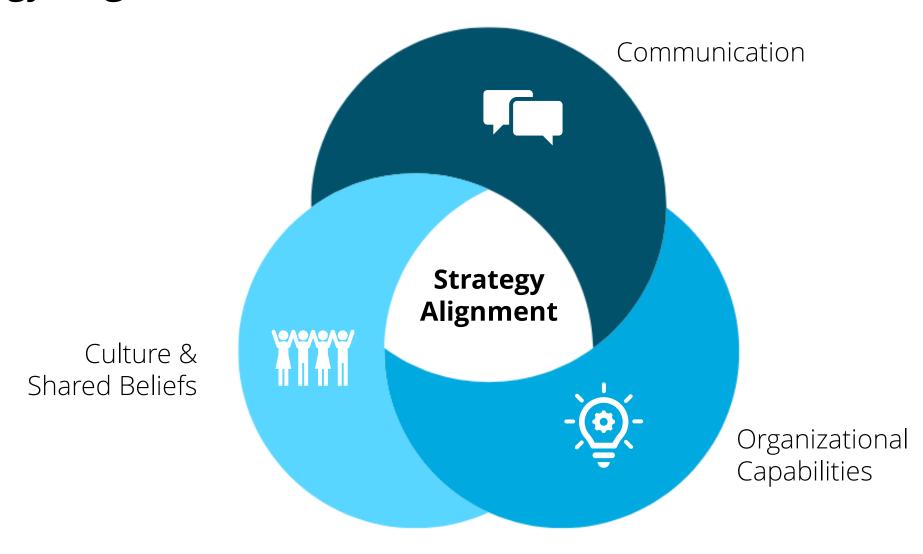
- Always chasing the next great technology
- Absence of trust
- Hiding the truth
- Employee morale
- Waste of time & resources
- Increased costs
- Brittle systems
- Cyber security
- Technology boom and bust cycles





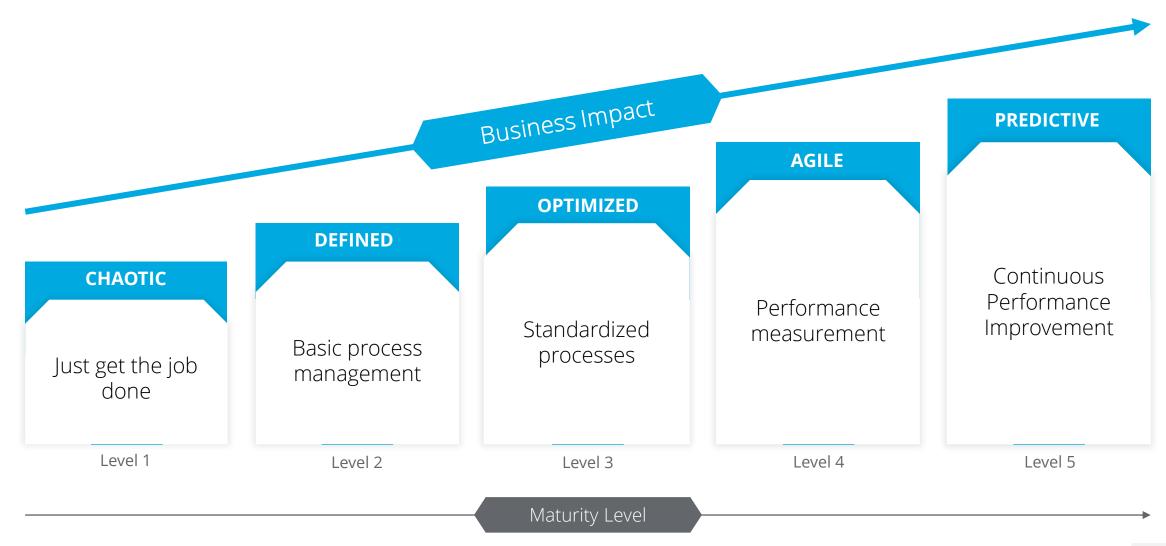
## 05Solutions

### Strategy **Alignment**



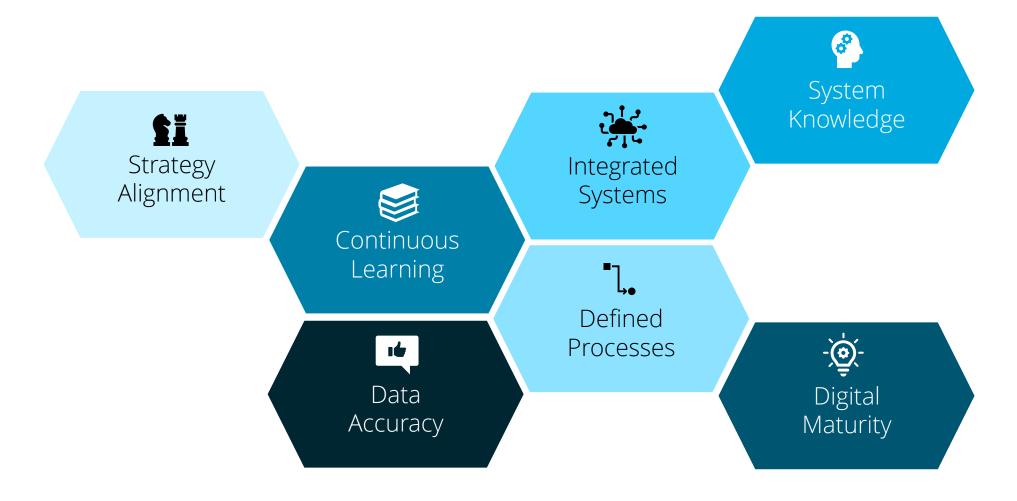


### Create a Culture of **Continuous Performance Improvement**





#### 7 **Best Practice** Areas







## 06 Next Steps

### Let's Start Mapping Your Pathway

Step 1

Digital Maturity
Quick SelfAssessment





Start with the Digital Maturity *Quick* Self-Assessment.



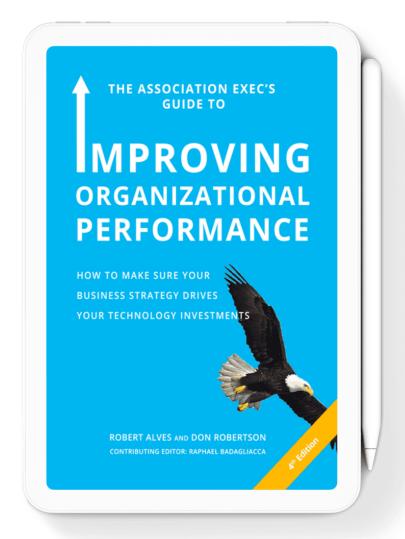
You'll get instant results to share with your team.

Take the survey at www.imis.com/quickassessment or scan the QR code





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