



Agentic AI Has Arrived Let's Agentify Compliance

Supercharging Automation in the Caribbean Insurance Industry

IAC Conference 2025



Our Hosts from BDO Digital



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THE COST OF COMPLIANCE IS STILL HIGH ... BUT AI CAN HELP

4-10%

**of annual revenue spent on compliance
for global financial institutions**

[2020 Thomson Reuters Report]

51%

**of respondents expect an increase in
time spent liaising and communicating
with regulators**

[2023 Thomson Reuters Report]

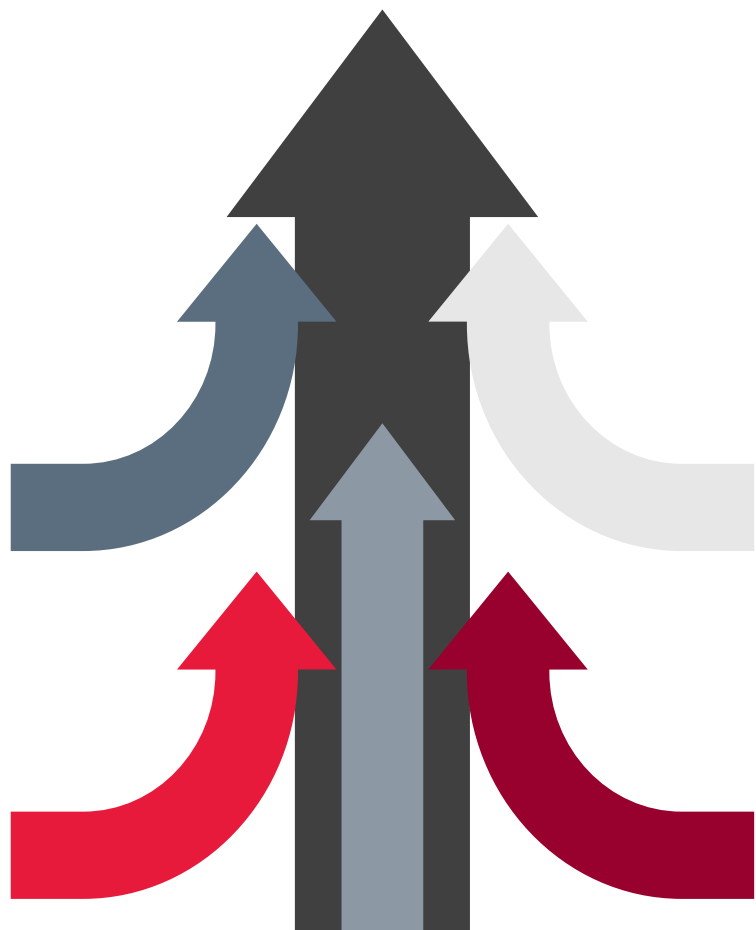
Over 60%

**increase in operating costs spent on
compliance for retail & corporate banks**

[2024 Deloitte Report]

TODAY'S COMPLEX COMPLIANCE LANDSCAPE

FSIs, based on their jurisdiction composition face adherence to potentially dozens of regulatory bodies



Federal Regulations (Canada)



 Financial Transactions and Reports Analysis Centre of Canada (FINTRAC)

Federal Regulations (US)







Regional Regulations (State/Province)





International Regulations

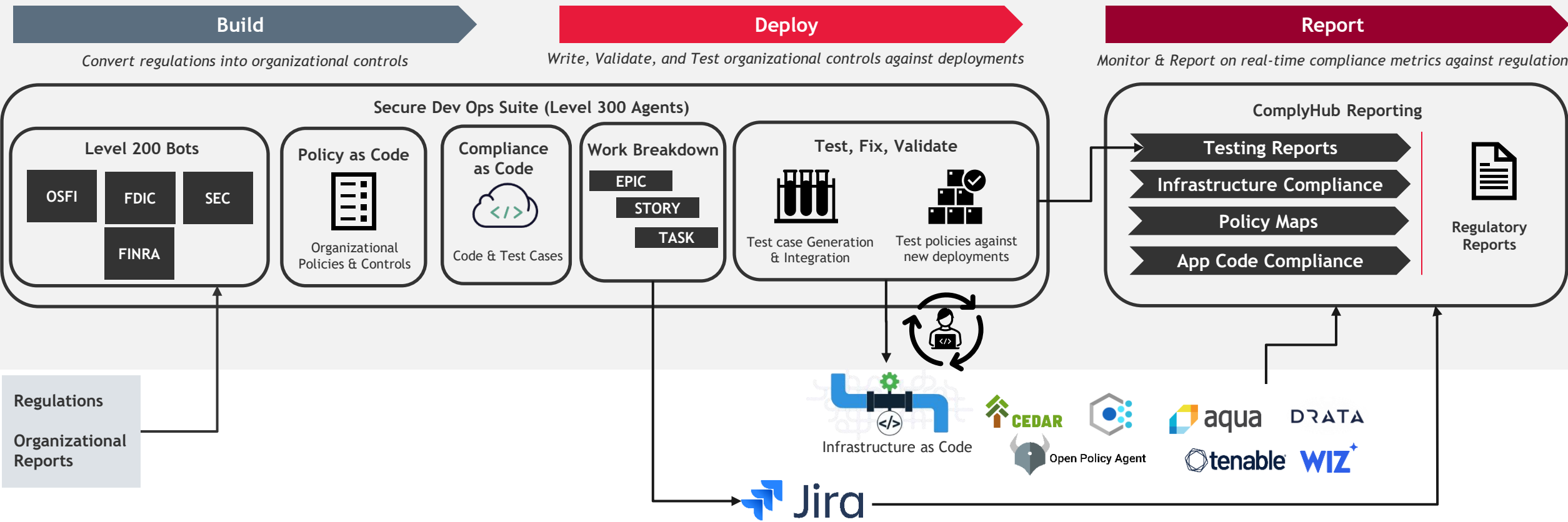






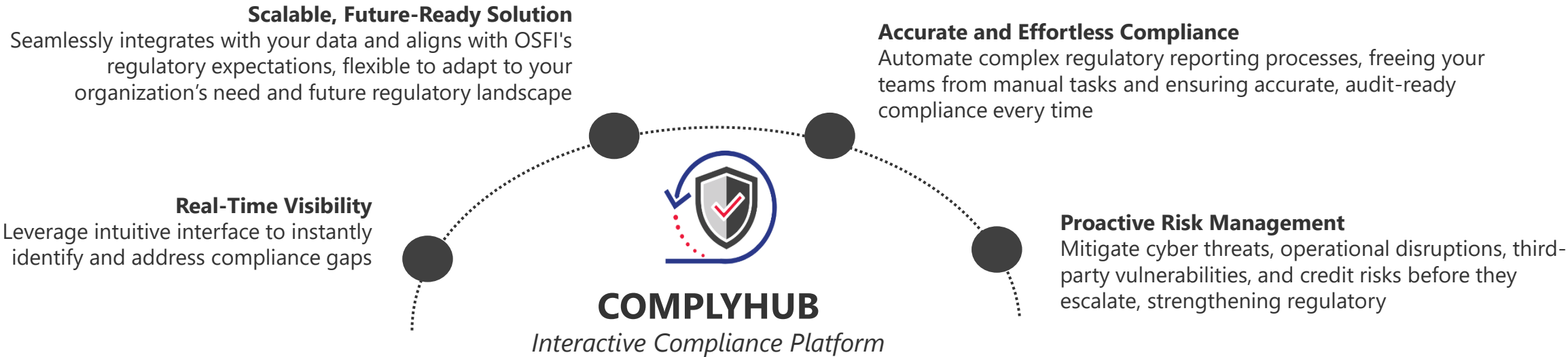
CHALLENGE #1: LOTS OF TECHNOLOGY IS REQUIRED FOR COMPLIANCE

AI-Powered Security Posture: Integrated Platform Supercharging Automated Compliance

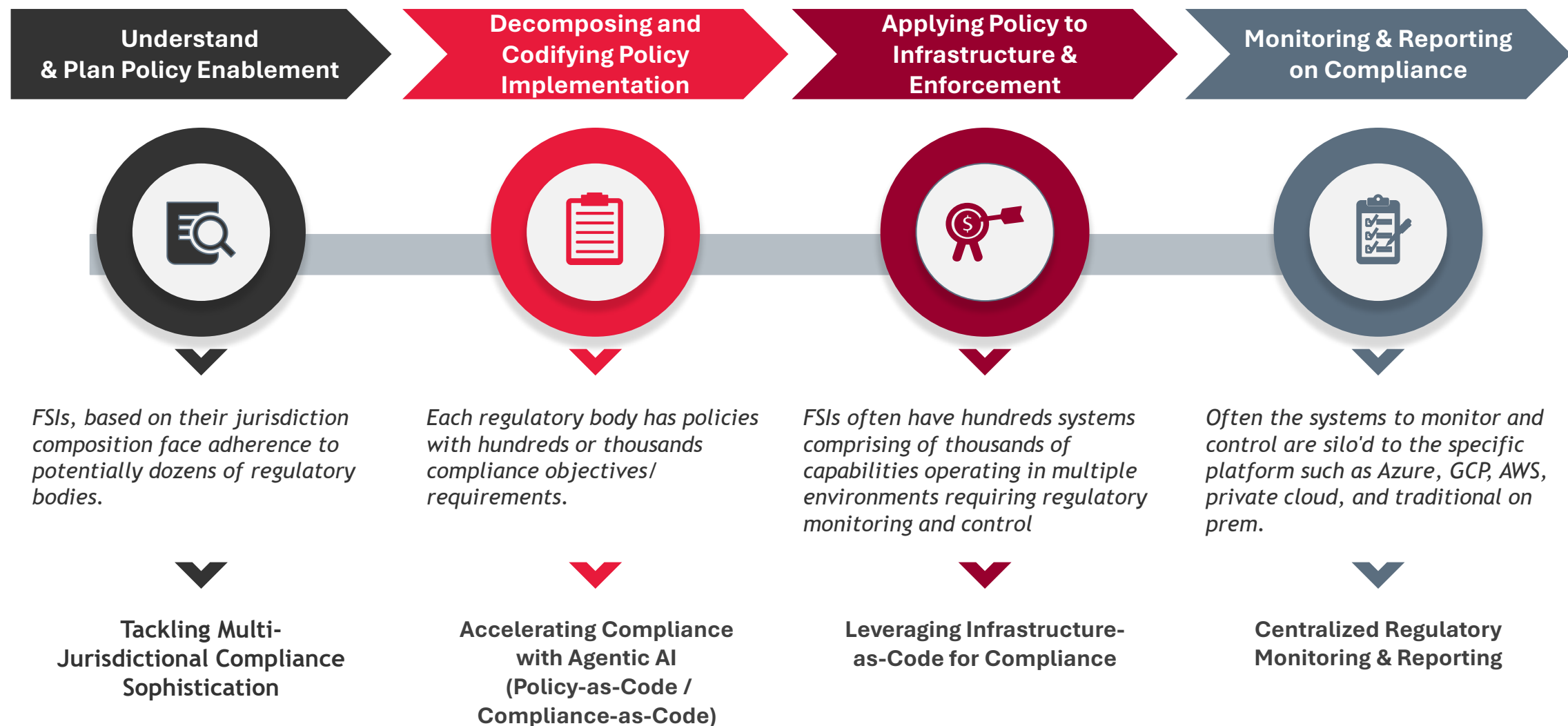


CHALLENGE #2 DATA IS STILL SCATTERED ALL OVER THE PLACE

Your all-in-one FRFI compliance solution that evolves with you

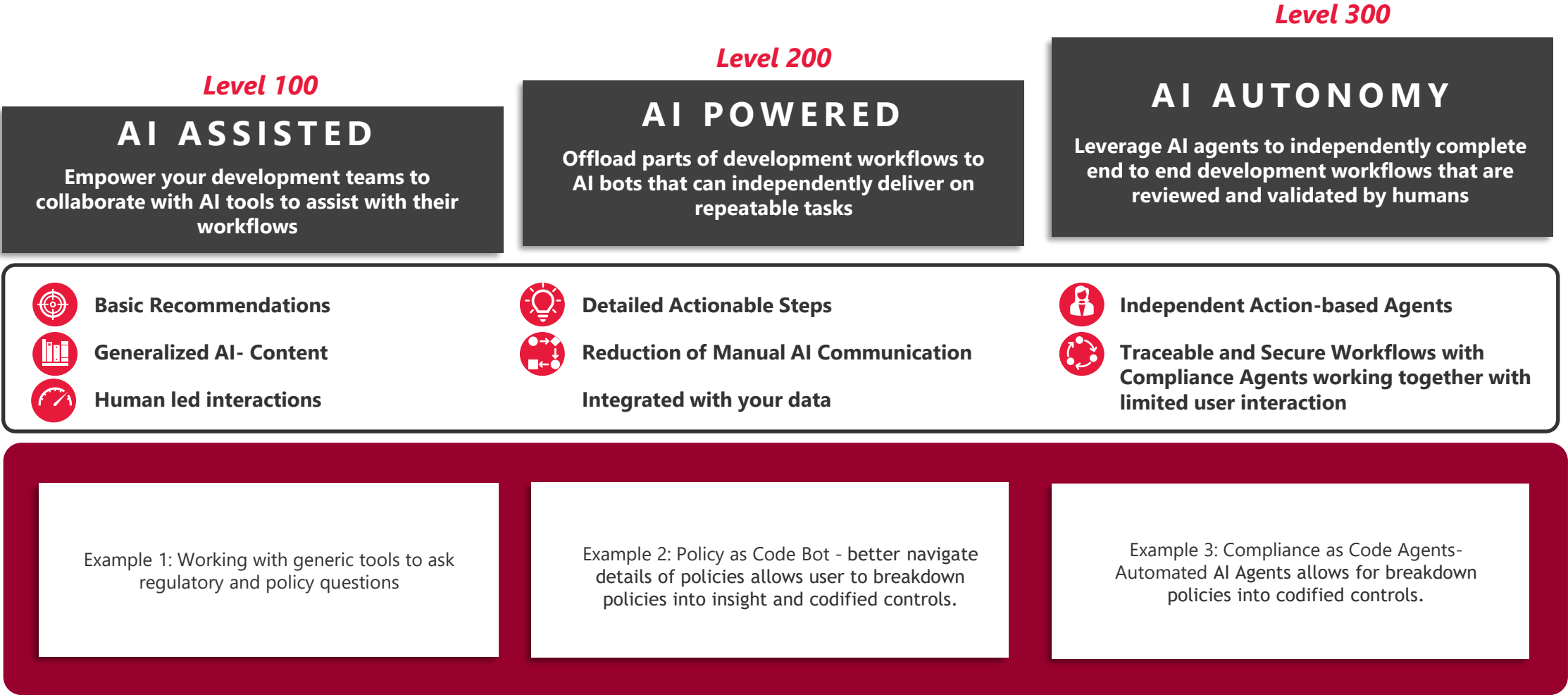


SOLUTION #1: STREAMLINE THE PROCESS FOR AI AUTOMATION

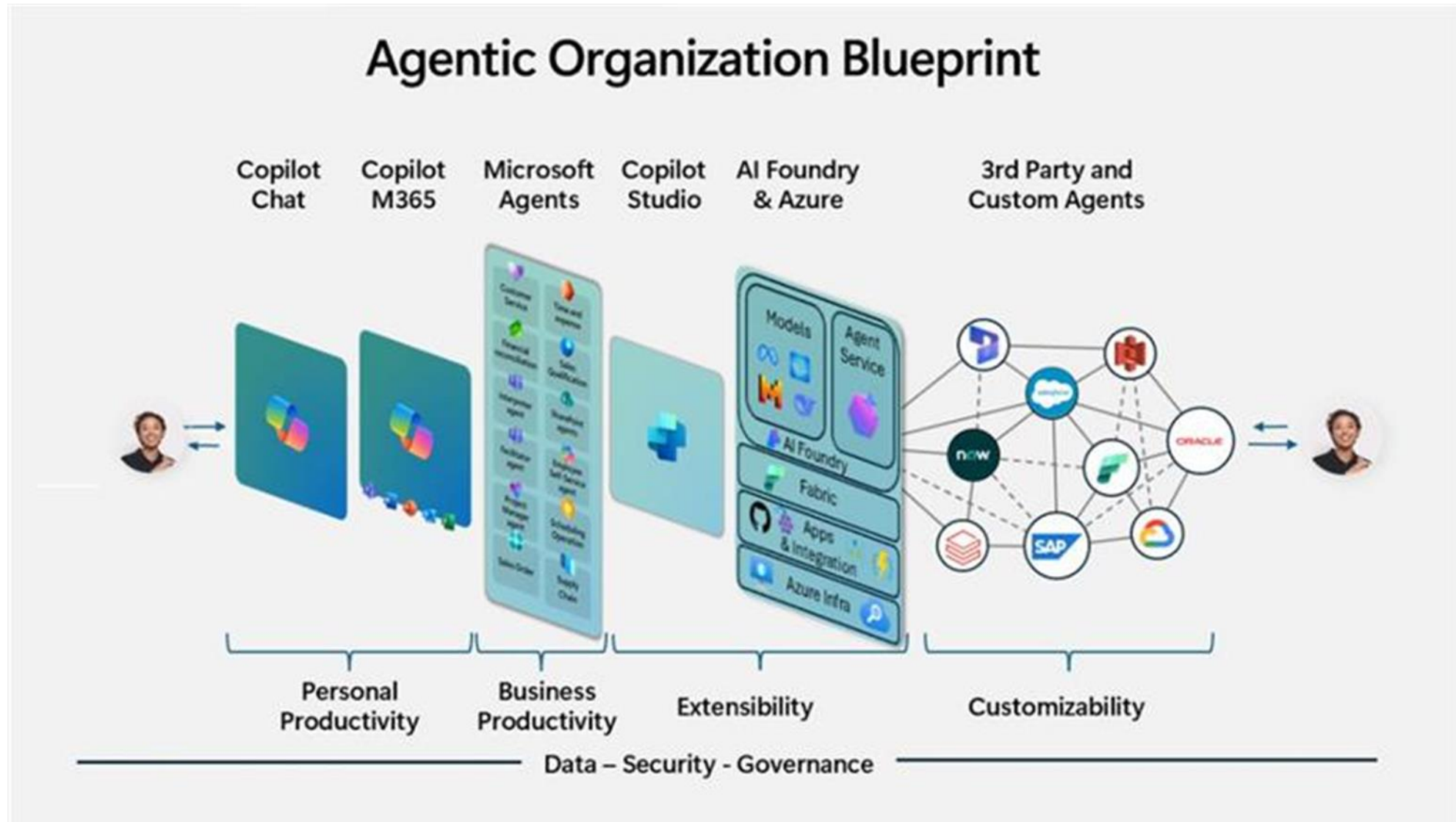


SOLUTION #2: COMPLIANCE PRODUCTIVITY IMPROVES WITH AI MATURITY

Optimize Value at every Phase of AI Adoption



SOLUTION #3: MICROSOFT IS MAKING IT EASIER TO ADVANCE IN AI... AND ARE PROVIDING INVESTMENT FUNDING TO GET YOU STARTED



Let's See AI In Action



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**MANAGER – DATA &
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```
mirror_mod = modifier_ob.  
set mirror object to mirror  
mirror_mod.mirror_object  
operation == "MIRROR_X":  
mirror_mod.use_x = True  
mirror_mod.use_y = False  
mirror_mod.use_z = False  
operation == "MIRROR_Y":  
mirror_mod.use_x = False  
mirror_mod.use_y = True  
mirror_mod.use_z = False  
operation == "MIRROR_Z":  
mirror_mod.use_x = False  
mirror_mod.use_y = False  
mirror_mod.use_z = True  
  
#selection at the end -add  
mirror_ob.select= 1  
modifier_ob.select=1  
context.scene.objects.active  
("Selected" + str(modifier_ob.  
mirror_ob.select = 0  
= bpy.context.selected_object  
data.objects[one.name].select  
  
print("please select exactly  
  
-- OPERATOR CLASSES ----  
  
types.Operator):  
X mirror to the selected  
object.mirror_mirror_x"  
error X"  
  
context):  
context.active_object is not
```

COME SEE US AT OUR BOOTH TO SEE AGENTIC AI IN ACTION

Would you like to learn more? Let's have a chat. BDO is here to assist

As experts in the fields of Technology, Risk, Compliance, and Cybersecurity, we will meet you where you are, and help you get to where you want to go.

1

See a demonstration of how Agentic AI is helping insurers become more productive

2

Visit our booth to speak with one of our experts to discuss your organisation's goals

3

Email us to discuss how BDO's team can help get your project started successfully

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