## **Atos**

# Atos Codex for Utilities lights up utility operations

### Lack of visibility across your operations leaves you



#### with thousands of assets under management

















distribution lines



information technologies



operational technologies

#### What happens when just one asset stops working?











\$2,000,000

A programmable logic controller malfunctions, and no one takes it seriously causing \$2M in revenue lost to downtime

#### What does that mean for the 30 identical assets across your operations?



Did you even know they were there?

#### **Atos Codex for Utilities**

- Identifies assets and processes
- Tracks asset performance
- Monitors processes
- Establishes baseline behaviors
- Alerts you to anomalies
- Determines causes
- Learns patterns
- Prescribes actions • Prevents failures

## With Atos Codex for Utilities

- A PLC's performance deviates from the norm An alert tells you it needs a firmware update
- (& identifies the issue as non-malicious) Al and ML automate similar actions for similar deviations in the future
- 4. 90% of failures are predicted days before they happen

# You save



of deviation for 1asset



of assets and patterns across your operations

### Down with



unplanned downtime



operational efficiency





productivity

and morale

