



Improving utility storm response

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With storms becoming increasingly severe and frequent, utilities are under pressure to be better prepared than traditional risk management methods allow. Typically, outage predictions are based on past events and averages, affecting resource allocation, customer satisfaction, and costs. The proliferation of AI-powered technologies means this status quo can now change. But where do utility leaders start?

Host Bryan Jungers speaks with E Source Data Science experts, Josh Denzler and Devon Grodkiewicz, to discuss how utilities can approach storm preparedness through an intelligent lens.

- Meet the experts (0:42)
- Storms are changing (4:36)
- Storm planning (7:55)
- Operational challenges (14:38)
- Restoration operations (18:24)
- Performance improvements and key metrics (21:28)
- E Source helps utilities prepare for storms (25:01)

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