

### Cyber-Insurance-as-a-Service With Real-Time Risk Scoring

Traditional cyber insurance has not been able to keep up with increasing market demands and everchanging cyber threats for many reasons:



Long manual process



**Outdated** cyber domain knowledge





Conservative pricing



**Exclusions such** as Al risks

Create market-first cyber protection offerings and manage your risk in the most effective way with our Reinsurance-as-a-Service (RaaS):





**Proprietary cyber** risk scoring

- Gain technology risk insights of your prospects
- Enhance your cyber insurance underwriting
- Ongoing cyber exposure assessment with recommendations to policyholders



100%



Digital quote-tobuy user experience

- Ready-made customer journey to use
- Low-code product builder
- Real-time policy issuance with dynamics rule engine

Supported by IXT digital insurance core platform





Learn more information by



https://www.lexasure.com/







# Groundbreaking Innovation in Straight-through Sales Journey

**Cyber assessment**performed on a target i.e. SME

Generate real-time risk score on security posture



Automated UW according to risk score

## From quote to buy, all under 5 minutes!

Calculate premium & perform automated underwriting



Risk scoring subscription bundled for policyholder Ongoing monitoring of security posture



Cyber risk remediation for continuous protection

Issue cyber insurance policy



#### **Lexasure Financial Group**

Lexasure Financial Group is a leading Southeast and South Asia group providing reinsurance and digital insurance solutions, including Reinsurance-as-a-Service (RaaS), that enable our clients to manage risk, accelerate growth, and effectively compete. For more information, go to www.lexasure.com.

#### **OneDegree**

#### **OneDegree Global**

OneDegree Global, incorporated in Singapore and with a presence across Asia and Middle East, is a leading technology company that offers IXT modern insurance core solutions and Cymetrics cybersecurity services to insurers and enterprises. For more information, visit www.theixt.com and cymetrics.io.