# **CYBERSECURITY FOR YOUR SMALL-MIDSIZE BUSINESS**

### **COMPANY OVERVIEW**

GoldSky Security was founded by cybersecurity thought leaders who are passionate about education and helping small-midsize businesses (SMBs) stay safe and secure in cyberspace. After 2 years of extensive research, GoldSky engineers developed the **DREAMSecure Cyber Risk Management System** which examines and addresses every phase of the SMB cyber risk management and mitigation process.

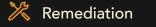
#### **KEY BENEFITS**

- Easy to understand, easy to implement
- Reduces risk of data theft and cyber breaches
- Reduces risks of fines and penalties for non-compliance
- Affordable for small-midsize businesses

#### **SERVICES** PORTFOLIO

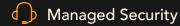
🔍 Assessments

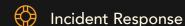






**Continuous Monitoring** 







DATA SHEET

## **SERVICES PORTFOLIO**

Assessments	Remediation	Managed Security	CSOaaS	Continuous Monitoring	Incident Response
Improve your security posture and achieve compliance with our security risk assessments. Our engineers use threat- based methodologies to conduct a 360° assessment on your organization's cybersecurity across five dimensions of security: people, processes, facilities, technologies, and compliance.	GoldSky provides remediation advisory services to assist in closing gaps where vulnerabilities have been found.	GoldSky offers On- Demand Chief Security Officer as a Service. Designed to assist in executive management Policy/Procedure Development and Security Infrastructure.	GoldSky engineers perform automated vulnerability scans on the perimeter of your network. These scans look for the presence of the latest security risks that might be affecting your organization.	GoldSky provides a one- of-a-kind antivirus and endpoint security product that is usually only available to the largest enterprises. This services installs seamlessly and is monitored 24x7 at data centers around the world.	GoldSky offers a full site of incident response services including 24-hour Support Hotline and Retained Services
<ul> <li>Security Risk Assessments</li> <li>Security Scorecard</li> <li>Vendor &amp; Supply</li> <li>Chain Assessments</li> <li>Compliance Gap Assessments</li> </ul>	<ul> <li>Firewall Ruleset Reviews</li> <li>Endpoint Lockdowns</li> <li>Security Architecture Reviews</li> <li>Security Hardware and Software Installation</li> </ul>	<ul> <li>Disaster Recovery</li> <li>Business Continuity Planning</li> <li>Cyber Insurance</li> <li>Advisory</li> <li>On-Demand CSOs</li> <li>Policy/Procedure Development</li> <li>Security Infrastructure</li> </ul>	<ul> <li>Training Program</li> <li>Mobile Security</li> <li>Penetration Testing</li> <li>Remote Monitoring</li> <li>Internal/ External Security Awareness</li> <li>Vulnerability Management</li> </ul>	<ul> <li>IDA/IPS Advisory</li> <li>Continuous Compliance</li> <li>Security Monitoring (24x7x364)</li> <li>SOC/NOC End Point Protection</li> <li>SIEM Advisory</li> </ul>	<ul> <li>Disaster Recovery</li> <li>Business Continuity</li> <li>E-Discovery</li> <li>Break Response</li> <li>Service Restoration</li> <li>Digital Forensics</li> </ul>

