PROTECTING YOUR BUSINESS FROM MODERN THREATS REQUIRES A LAYERED STRATEGY. ARE YOU MISSING CRITICAL COMPONENTS? CHECK THE BOXES BELOW TO FIND OUT!

KITE TECHNOLOGY

NETWORK & DATA PROTECTION

☐ **RISK ASSESSMENT**
Understanding your risk is the first and most crucial aspect of any security strategy.

☐ **SIEM / EVENT LOG MGMT**
Leverage the power of big data to gain insight into real time events across your network.

☐ **UTM FIREWALL**
Analyze and stop threats before they get in.

☐ **ENCRYPTION**
Protect data at rest, and in transit to avoid stolen data and breach notification.

☐ **BACKUPS**
Onsite and offsite backups, especially of cloud services, are a critical last line of defense.

☐ **VULNERABILITY TESTING**
Testing your policies will prevent oversight and miscommunication of security parameters.

ENDPOINT PROTECTION

☐ **ADVANCED ENDPOINT DETECTION & RESPONSE**
Identifying persistent threats requires more than simple antivirus.

☐ **SOFTWARE UPDATES**
Windows and 3rd party programs (Java, Flash, Adobe Reader) should be patched as soon as possible.

☐ **WEB GATEWAY SECURITY**
Website security and filtering should protect the endpoints, wherever they go.

☐ **MOBILE DEVICE MANAGEMENT**
Cell phone and tablets are a goldmine of data and stored credentials. They need the same level of protection as your computers and laptops.

USER PROTECTION & EDUCATION

☐ **SPAM FILTERING**
Most attacks originate via email. A properly configured spam filtering solution is a critical piece of any security strategy.

☐ **PASSWORD MANAGEMENT**
A system to manage passwords will encourage users to stop writing them down on Post-It notes.

☐ **POLICIES & PROCEDURES**
Make sure your employees understand and adhere to your company's stance on security practices.

☐ **SECURITY AWARENESS TRAINING**
Making sure your employees know how to spot threats and how to protect against them is critical.

☐ **DARK WEB MONITORING**
Passwords are regularly leaked and sold on the dark web. Make sure you're routinely checking to make sure compromised credentials are no longer in use.

☐ **MULTI-FACTOR AUTHENTICATION**
Enhanced authentication is a critical security element to protect data, even if your password is stolen.