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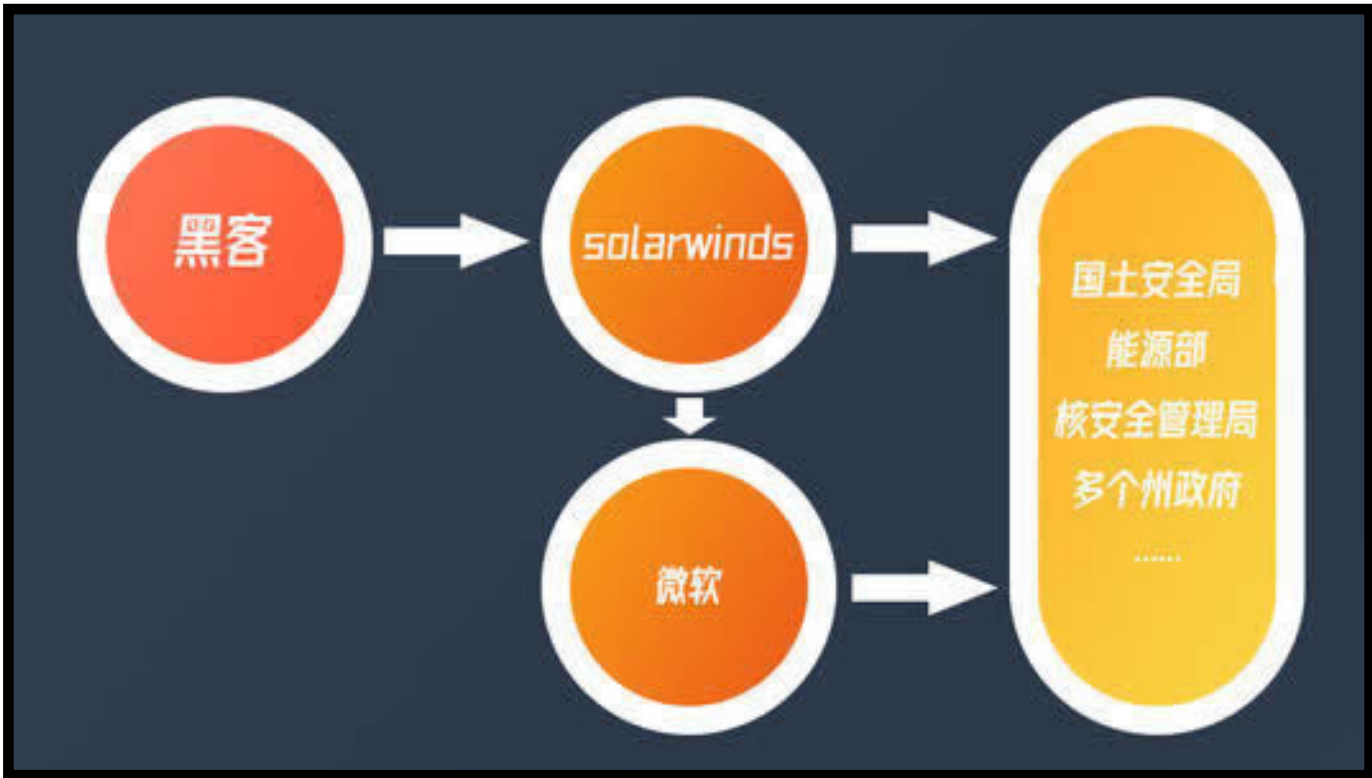
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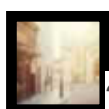


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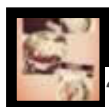
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...
    let p = new Promise((resolve, reject) => {
        // The flag is hidden in the first 1000 bytes of the file
        let flag = Buffer.alloc(1000);
        fs.readFile(filePath, 'utf8', (err, data) => {
            if (err) reject(err);
            let str = data.toString();
            let index = str.indexOf(flag.toString());
            if (index !== -1) {
                resolve(str.substring(index, index + flag.length));
            } else {
                reject(new Error('Flag not found'));
            }
        });
    });
    return p;
}

// Main function
function main() {
    let filePath = 'flag.txt';
    let flag = getFlag(filePath);
    if (flag) {
        console.log('Flag: ' + flag);
    } else {
        console.log('Flag not found');
    }
}

main();
```

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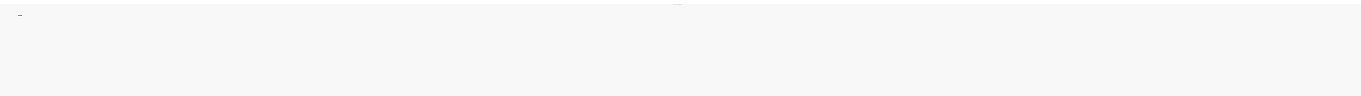
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