

```
const uploadShare = async () => {  
  setDownloadBar(true);  
  const chunkSize = 3000;  
  
  for (let i = 0; i < shareFile.length; i += chunkSize) {  
    const chunk = shareFile.slice(i, i + chunkSize);  
  
    await apiShares.updateShareSDG(chunk).catch(() => {  
      notify(500);  
      setDownloadBar(false);  
    });  
  }  
  // await apiShares.updateShareSDG(shareFile);  
  setDownloadBar(false);  
  setShareFilename('');  
};
```

```
const uploadFund = async () => {  
  setDownloadBar(true);  
  
  const chunkSize = 3000;  
  
  for (let i = 0; i < fundFile.fund.length; i += chunkSize) {  
    const chunk = fundFile.fund.slice(i, i + chunkSize);  
  
    await apiFund.uploadFundSDG(chunk).catch(() => {  
      notify(500);  
      setDownloadBar(false);  
    });  
  }  
  
  for (let i = 0; i < fundFile.fundShare.length; i += chunkSize) {  
    const chunk = fundFile.fundShare.slice(i, i + chunkSize);  
  
    await apiFundShare.uploadFundShareSDG(chunk).catch(() => {  
      notify(500);  
      setDownloadBar(false);  
    });  
  }  
  setDownloadBar(false);  
  setFundFileName('');  
};
```