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#!/bin/bash
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```
# Remote server SSH login details
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```
read -p "Enter your SSH username: " REMOTE_USER
```

```
read -p "Enter the host IP or domain (e.g.): " REMOTE_HOST
```

```
# Remote and local paths are fixed based on your information
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```
REMOTE_PATH="swarms-cloud/*.gif" # Adjust this if the exact path is different
```

```
LOCAL_DIR="$HOME/Desktop" # Default path to the user's Desktop
```

```
# Use scp to fetch all .gif files from remote directory
```

```
echo "Attempting to download .gif files from
```

```
$REMOTE_USER@$REMOTE_HOST:$REMOTE_PATH to your Desktop..."
```

```
scp "$REMOTE_USER@$REMOTE_HOST:$REMOTE_PATH" "$LOCAL_DIR"
```

```
# Check if scp command was successful
```

```
if [ $? -eq 0 ]; then
```

```
    echo "Download completed. All .gif files have been saved to your Desktop at $LOCAL_DIR"
```

```
else
```

```
    echo "Download failed. Check the SSH details and remote path, and ensure your SSH keys are  
set up correctly."
```

```
fi
```