

Zippiri

Un'applicazione di backup Android progettata per semplificare il processo di protezione dei dati. Offre diverse opzioni di backup e compressione per adattarsi alle esigenze degli utenti.

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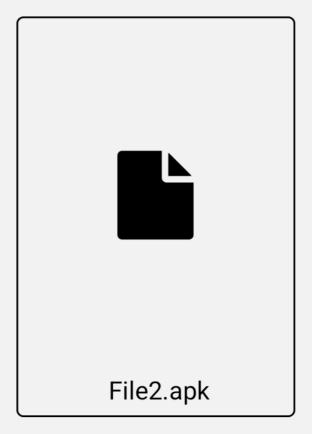
folder primary:DCIM CHECK STATUS

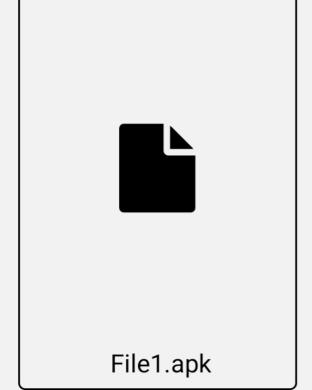
CLEAR CACHE (0B)

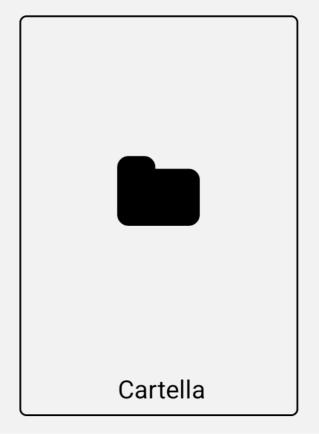
Backups are not updated



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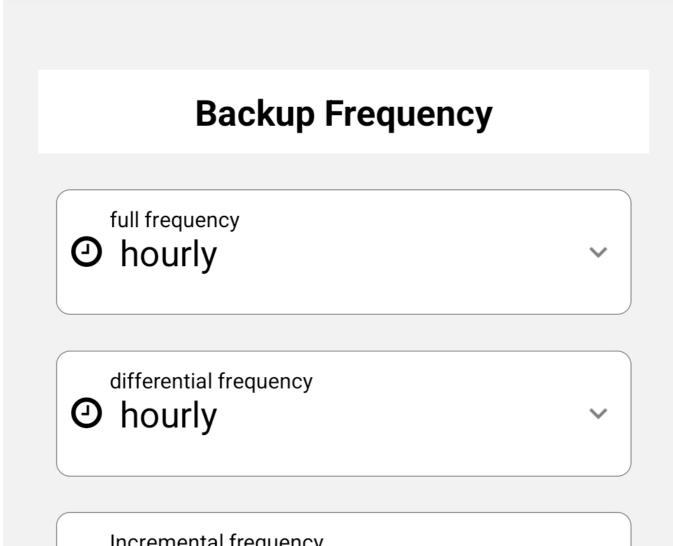
Caratteristiche Chiave

- Backup Differenziale, Incrementale e Completo.
- Compressione Zip, Gzip e Tar.
- Pianificazione automatica.
- Archiviazione su server privato.
- Pulizia della cache.
- Filtro connessione Wi-Fi e dati.

Tipi di backup

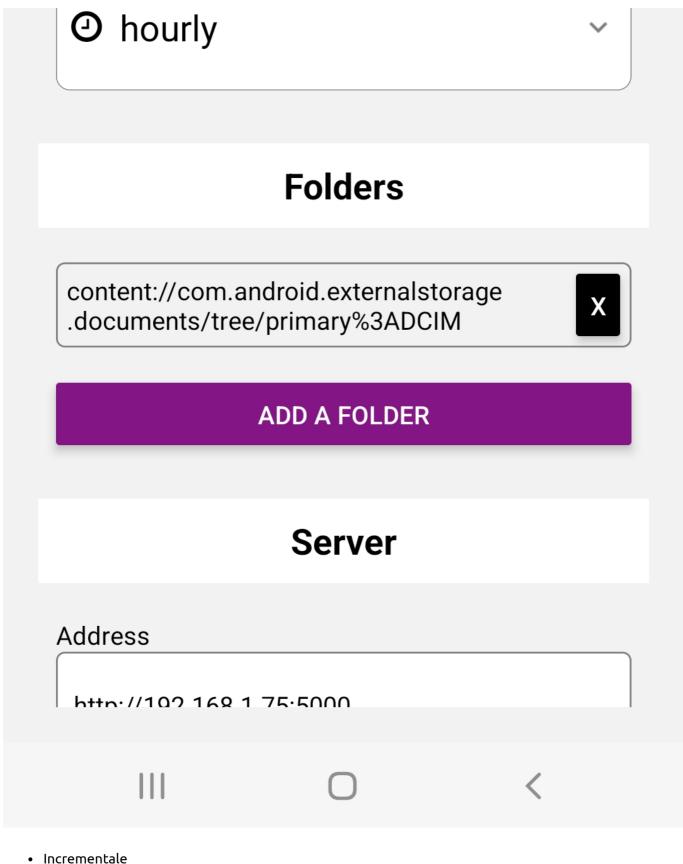


Settings



Incremental frequency

2023-09-17 presentation.md

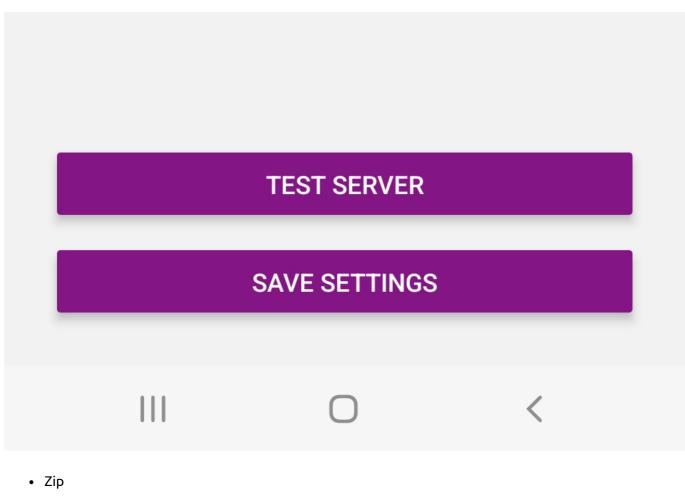


- Differenziale
- Completo

Compressione

≡ Settings

Password		
•••		
Use phone d	lata connection?	
Use a specif	îc wifi SSID?	
Wifi SSID		
Insert wifi SSID		
	Other	
	lgorithm	



- Gzip
- Tar

Impostazioni server

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Settings

Server

Address

http://192.168.1.75:5000

Signature
123948759
Username
admin
Password
•••
Use phone data connection?
Use a specific wifi SSID?
Wifi SSID
Insert wifi SSID



- Indirizzo
- Signature
- Credenziali (username/password)

Navigazione cartelle



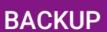


≡ Home





primary:DCIM



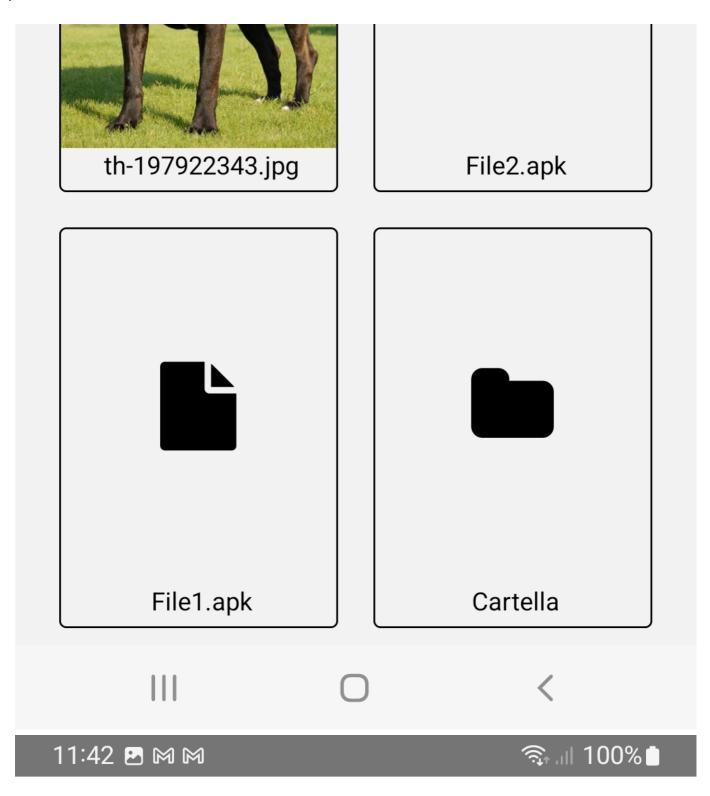
CHECK STATUS

CLEAR CACHE (0B)

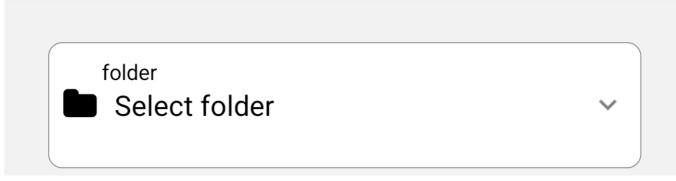
Backups are not updated







≡ Home

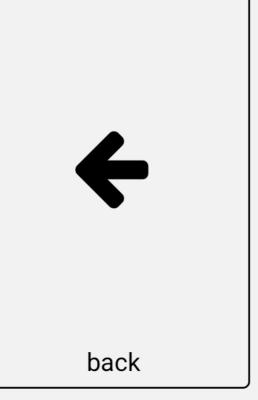


BACKUP

CHECK STATUS

CLEAR CACHE (0B)

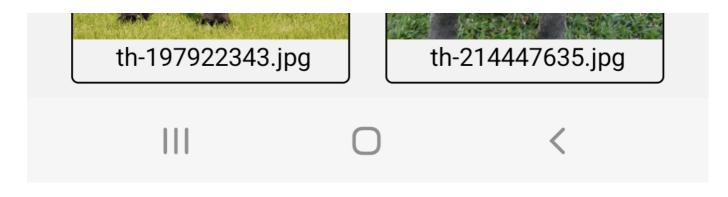
Backups are not updated











Struttura dell'App

- Separazione tra cartelle Views e Components.
- Views per pagine di navigazione e homepage.
- Components per elementi UI riutilizzabili.
- Cartella Icons per le icone.

Tecnologie utilizzate

- React Native
- TypeScript
- Python
- Docker

Librerie

- React Native File Access
- FontAwesome
- React Native WiFi Reborn e NetInfo
- React Native Modal
- React Native Async Storage
- React Native Document Picker
- React Native Zip Archive
- Base64