UNITED STATES PATENT AND TRADEMARK OFFI BEFORE THE PATENT TRIAL AND APPEAL BOAR





Institution Decision

- Proposed Grounds Instituted
 - Claims 1-5, 8, and 16-18 are alleged to have beer obvious over McCown and Dutta
 - Claims 6, 7, 19, and 20 are alleged to have been obvious over McCown, Dutta, and Coates
 - Claims 9-13 and 15 are alleged to have been obvointenance
 over McCown and Dutta; and
 - Claims 9-15 are alleged to have been obvious over McCown, Dutta, and Coates



The '254 Patent

- Independent Claim 1 requires
 - A wireless device accessing a remote storage space, the wireless device comprising:
 - at least one cache storage for caching data received from the Internet, and
 - one computer-readable storage device comprising program instructions which, whe executed by the wireless device, configure the wireless device accessing the remote space, wherein the program instructions comprise:
 - program instructions for the wireless device establishing a communication link for a the remote storage space served by a first server;
 - program instructions for the wireless device displaying the remote storage space up receiving information of the remote storage space from the first server; and
 - program instructions for the wireless device coupling with the first server to carry or
 requested operation for accessing the remote storage space in response to a user, the
 remote storage space displayed on the wireless device, performing the operation,
 - wherein the operation being carried out for accessing the remote storage space comfrom the wireless device storing data therein or retrieving data therefrom, the storin comprising to download a file from a second server across a network into the remot space through utilizing information for the file cached in the cache storage in the wiredevice.



The '254 Patent

- Independent Claim 9 requires
 - A server for delivering storage service, comprising:
 - a plurality of storage spaces residing among a plurality of storage devices; and
 - a computer-readable storage device comprising program instructions that, when exerties server, configure the server to control delivering the storage service; wherein the instructions comprise:
 - program instructions for the server establishing a communication link for a first wire device remotely accessing a first one of the storage spaces;
 - program instructions for the server sending information of the first one of the storage to the first wireless device for causing display of the information on the first wireless and
 - program instructions for the server updating the first one of the storage spaces according requested operation received from the first wireless device upon a user thereof, through displayed information of the first one of the storage spaces performing the operation remotely accessing the first one of the storage spaces,
 - wherein said operation for remotely accessing the first one of the storage spaces confrom the first wireless device storing data therein or retrieving data therefrom, when storing data further comprises program instructions for the server downloading a file remote server across a network into the first one of the storage spaces through utilizinformation for the file cached in a cache storage in the first wireless device



The '254 Patent

- Dependent Claim 2 requires
 - The wireless device of claim 1, wherein said downloading a file from a second server comprise
 - program instructions for the wireless device obta the information for the file from the second serv and
 - transmitting the information for the file cached in wireless device to the first server to cause the first server, in accordance with the information for the to download the file from the second server into remote storage space.



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