

QUERY EXTYPES

The QUERY EXTYPES command shows the content of the External Types table.

Syntax: Query EXTtypes [,SYSLst]

Arguments: SYSLst - If specified, the results of this request are sent to SYSLST. If omitted, the results are displayed on the console.

Example:

```
IPN237I query exttypes
IPN253I << TCP/IP External Names Table >>
IPN844I AIF Binary S audio/x-aiff
IPN844I AIFC Binary S audio/x-aiff
IPN844I AIFF Binary S audio/x-aiff
IPN844I ASC Text FB text/plain
IPN844I AU Binary S audio/basic
IPN844I AVI Binary S video/x-msvideo
IPN844I BIN Binary S application/octet-stream
IPN844I BINJOB Bin80 S
IPN844I BJB Bin80 S
IPN844I BMP Binary S image/bmp
IPN844I CAB Binary S application/octet-stream
IPN844I CLA Binary S application/java
IPN844I CLASS Binary S application/java
...
IPN844I TEXT Text FB text/plain
IPN844I TIF Binary S image/tiff
IPN844I TIFF Binary S image/tiff
IPN844I TTF Binary S application/octet-stream
IPN844I TXT Text FB text/plain
IPN844I VCF Binary S application/octet-stream
IPN844I WAV Binary S audio/x-wav
IPN844I WRL Text FB x-world/x-vrml
IPN844I WRZ Text FB x-world/x-vrml
IPN844I XLS Binary S application/excel
IPN844I XLT Binary S application/excel
IPN844I XML TextC FB application/xml
IPN844I ZIP Binary S application/zip
```

Notes:

- The External Types table is used by several applications (FTP, HTTP, Email) to associate properties with a file based upon the file's extension value.

Related Commands:

DEFINE FTPD	- Create a File Transfer Protocol Daemon.
DEFINE HTTPD	- Create a Hypertext Transfer Protocol (web server) Daemon.
EMAIL	- Set global default options for the email client.
RELOAD	- Reload a control table.
