upload.ini [CreateSettings]

The settings of [CreateSettings] in upload.ini: MimeClassMap, MimeUploadHandlerMap, DefaultClass

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https://doc.exponential.earth/learninminutes/exphelp/viewer/examples/ini-settings/upload/CreateSettings.md

The block `[CreateSettings]` of `settings/upload.ini`, with 3 setting(s).

Never edit `settings/upload.ini` itself: an update replaces it. Put the settings you change in an override, which wins over the shipped file:

- `settings/override/upload.ini.append.php` for every siteaccess,
- `settings/siteaccess/<siteaccess>/upload.ini.append.php` for one siteaccess,
- `extension/<extension>/settings/upload.ini.append.php` in an extension (read when the extension is active).

MimeClassMap

> Maps from a mime-type or mime-group to a class identifier

Default: a hash of 7: `image=image`, `video/quicktime=quicktime`, `video/x-msvideo=windows_media`, `video/vnd.rn-realvideo=real_video`, `application/vnd.rn-realmedia=real_video`, `application/x-shockwave-flash=flash`, `video/mp4=video`.

INI

```ini
<?php /* #?ini charset="utf-8"?
# settings/override/upload.ini.append.php
[CreateSettings]
# an empty "MimeClassMap[]" first replaces the shipped list; without it the items are added
MimeClassMap[]
MimeClassMap[image]=image
MimeClassMap[video/quicktime]=quicktime
MimeClassMap[video/x-msvideo]=windows_media
MimeClassMap[video/vnd.rn-realvideo]=real_video
MimeClassMap[application/vnd.rn-realmedia]=real_video
MimeClassMap[application/x-shockwave-flash]=flash
MimeClassMap[video/mp4]=video
*/ ?>
```

MimeUploadHandlerMap

> Maps from MIME-Type to the name of an upload handler
> If the handler is found for the given MIME-Type it will be
> used instead of the normal attribute based upload.
> The syntax is
> MimeUploadHandlerMap[<mime-type>]=<handler_identifier>
> The <handler_identifier> will be used for the class name as well
> as the filename of the PHP file.

> The <mime_type> can either be specified by the full MIME-Type like
> MimeUploadHandlerMap[image/jpeg]
> with just the group
> MimeUploadHandlerMap[image]
> By using just the group the handler can take care of a whole set of mime-types

Default: an empty list.

INI

```
<?php /* #?ini charset="utf-8"?
# settings/override/upload.ini.append.php
[CreateSettings]
# an empty "MimeUploadHandlerMap[]" first replaces the shipped list; without it the items are add
ed
MimeUploadHandlerMap[]
*/ ?>
```

DefaultClass

> Example of OpenOffice.org handling
> MimeUploadHandlerMap[application/vnd.sun.xml.writer]=ezopenofficeupload
> The system will then look for ezopenofficeupload.php
> The class for all files that are not recognized.
> The default is to use the file class

Default: `file`.

INI

```
<?php /* #?ini charset="utf-8"?
# settings/override/upload.ini.append.php
[CreateSettings]
DefaultClass=file
*/ ?>
```

Related

- All blocks of upload.ini
- All INI files
- The settings page

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