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***Rocky Enterprise Linux 9.2 Manual Pages on command 'mailcap.order.5'***

***\$ man mailcap.order.5***

MAILCAP.ORDER(5)                      Order Mailcap Entries                      MAILCAP.ORDER(5)

**NAME**

/etc/mailcap.order - the mailcap ordering specifications

**DESCRIPTION**

The order of entries in the /etc/mailcap file can be altered by editing the /etc/mailcap.order file. Each line of that file specifies a package and an optional mime type. Mailcap entries that match will be placed in the order of this file. Entries that don't match will be placed later.

**Example**

```
mime-support:/*  
gv:application/postscript  
netscape:text/html  
less:text/*  
emacs:text/*
```

The above would make any entries provided by the mime-support package (as found in the /usr/lib/mime/packages directory) take priority over everything else. The gv package will be used over anything else when it comes to postscript documents. Netscape will be used for any html documents and less will be used for any remaining text documents. However, since neither netscape or less provide for editing documents, any edit or compose actions

will fall through to the emacs rules.

After modifying this file, be sure to run `/usr/sbin/update-mime` (as root) to propagate the changes into the `/etc/mailcap` file.

Remember that this file takes package names and not executable names. If you want to define fine rules that reference specific programs, the best way is to include them in `~/.mailcap` or the user section of the `/etc/mailcap` file.

## LIMITATIONS

There is currently no way to break out a certain type from a wildcard rule. If, for example, both `xv` and `gimp` were to specify `"image/*"` rules, it isn't possible to use `xv` for gif images but use `gimp` for jpeg images.

Also, I would like to add the ability to specify certain actions in the rules. For example, if `netscape` were to have an edit rule but I wanted to use `emacs` for editing/creating html documents, I could place a line like

```
emacs:text/* action=edit|compose
```

before the `netscape` entry. The `update-mime` program would then spit out entries such that `netscape view` rule comes before the `emacs view` rule but have the `netscape edit` rule comes after the `emacs edit` rule.

## SEE ALSO

`mailcap(5)` `run-mailcap(1)` `update-mime(8)`

## AUTHOR

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