NAME
>   ip-addrlabel − protocol address label management

SYNOPSIS
>   **ip addrlabel** { *COMMAND* | **help** }
>
>   **ip addrlabel** { **add** | **del** } **prefix PREFIX** [**dev** *DEV*] [**label** *NUMBER*]
>
>   **ip addrlabel** { **list** | **flush** }

DESCRIPTION
>   IPv6 address labels are used for address selection; they are described in RFC 3484. Precedence is managed
>   by userspace, and only the label itself is stored in the kernel.

> **ip addrlabel add - add an address label**
> >   add an address label entry to the kernel.
>
> >   **prefix** *PREFIX*
>
> >   **dev** *DEV*
> > >   the outgoing interface.
>
> >   **label** *NUMBER*
> > >   the label for the prefix. 0xffffffff is reserved.

> **ip addrlabel del - delete an address label**
> >   delete an address label entry from the kernel. **Arguments:** coincide with the arguments of **ip addrlabel**
> >   **add** but the label is not required.

> **ip addrlabel list - list address labels**
> >   list the current address label entries in the kernel.

> **ip addrlabel flush - flush address labels**
> >   flush all address labels in the kernel. This does not restore any default settings.

SEE ALSO
>   **ip**(8)

AUTHOR
>   Manpage by Yoshifuji Hideaki /