

The `skeyval-view` Package

Version 1.1

Test document

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Key	Prefix	Family	Type	Default
keya	KV	fam1	ordinary	default-a
keyb	KV	fam1	command	[none]
key c	KV	fam1	command	\def \cmdc #####1{#####1}
keyd	KV	fam1	choice	center
show shadow	KV	fam1	bool	true
show center	KV	fam1	bool	true
keye	KV	fam1	ordinary	[none]
keyf	KV	fam1	command	[none]

Key	Prefix	Family	Type	Default
show shadow	KV	fam1	bool	true
show center	KV	fam1	bool	true
space travel	KV	fam2	bool	true

Key	Prefix	Family	Type	Default
keyb	KV	fam1	command	[none]
keye	KV	fam1	ordinary	[none]
keyf	KV	fam1	command	[none]

Key	Prefix	Family	Type	Default
keyb	KV	fam1	command	[none]

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Key	Prefix	Family	Type	Default
keye	KV	fam1	ordinary	[none]
keyf	KV	fam1	command	[none]
keya	KV	fam2	ordinary	[none]

Key	Prefix	Family	Type	Default
keya	KV	fam2	ordinary	[none]
galaxy	KV	fam2	ordinary	Messier 51a
planet	KV	fam2	choice	Earth
space travel	KV	fam2	bool	true
astronaut	KV	fam2	command	Yuri Gagarin
space observatory	KV	fam2	ordinary	Hubble Space Telescope

Key	Family	Type	Default
keya	fam2	ordinary	[none]
galaxy	fam2	ordinary	Messier 51a
planet	fam2	choice	Earth
space travel	fam2	bool	true
astronaut	fam2	command	Yuri Gagarin
space observatory	fam2	ordinary	Hubble Space Telescope

Key	Prefix	Family	Type	Default
keya	KV	fam1	ordinary	default-a
keyb	KV	fam1	command	[none]
key c	KV	fam1	command	\def \cmdc #####1{#####1}
keyd	KV	fam1	choice	center
show shadow	KV	fam1	bool	true
show center	KV	fam1	bool	true
keye	KV	fam1	ordinary	[none]
keyf	KV	fam1	command	[none]
keya	KV	fam2	ordinary	[none]
galaxy	KV	fam2	ordinary	Messier 51a
planet	KV	fam2	choice	Earth
space travel	KV	fam2	bool	true
astronaut	KV	fam2	command	Yuri Gagarin
space observatory	KV	fam2	ordinary	Hubble Space Telescope

Find more information about the **show shadow** option on page 1.