

Supplicants	Operating systems								EAP types			802.11 ciphers			Other	
	W95	W98	WME	W2K	WXP	Linux	OSX	PPC	TLS	PEAP	TTLS	WEP	WPA	WPA2	Availability	Ease of use
Native Windows				✓ <sup>1</sup>	✓			✓		✓ <sup>2</sup>		✓	✓ <sup>3</sup>	✓ <sup>4</sup>	Included with Windows XP	☹☹ <sup>5</sup>
Native MacOS							✓ <sup>6</sup>		✓	✓	✓	✓	✓	✓ <sup>7</sup>	Included with MacOS X	☹☹☹
HP ProCurve Client		✓	✓	✓	✓	✓ <sup>8</sup>	✓ <sup>9</sup>		✓	✓	✓	✓	✓		Commercial	☹☹☹
Funk Odyssey		✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓	Commercial	☹☹☹
Meetinghouse Aegis		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		Commercial	☹☹☹
SecureW2				✓ <sup>1</sup>	✓			✓			✓	✓	✓ <sup>10</sup>		Free (GPL licence)	☹☹☹
wpa_supplicant	✓ <sup>11</sup>	✓ <sup>11</sup>	✓ <sup>11</sup>	✓	✓	✓			✓	✓	✓	✓	✓	✓	Free (GPL/BSD licences)	☹☹ <sup>12</sup>
Xsupplicant						✓			✓	✓	✓	✓	✓	✓	Free (GPL/BSD licences)	☹☹☹
WireIX		✓	✓	✓	✓				✓	✓	✓				Free (GPL/BSD licences)	☹ <sup>13</sup>

Notes: 1. Requires SP3. 2. EAP-MSCHAPv2 inner-method only. 3. Requires WPA driver from adapter vendor. 4. Requires SP2 or SP1 and WPA driver from adapter vendor. 5. Caches credentials permanently in registry. 6. Requires MacOS 10.5. 7. Requires Airport Extreme. 8. Requires Redhat 9+. 9. Requires MacOS 10.2. 10. WXP only. 11. WEP and WPA only. 12. Advanced 802.1X and 802.11 features; basic, but improving, GUI. 13. No known production use.

Table 1: a comparison of supplicants