

Perbezaan serahan KAZ-SIGN v1.6.4 kali pertama dan kedua

Bil	Serahan pertama	Serahan kedua	Catatan
1.	¹ Faculty of Science, Universiti Putra Malaysia ² Faculty of Information & Communication Technology, Universiti Teknikal Malaysia Melaka ³ Architecture Design Department, Phison Electronics Corp., Taiwan ⁴ Division of Solution Research and Development, Zyell Solutions Corp., Taiwan ⁵ Institute for Mathematical Research, Universiti Putra Malaysia ⁶ Antrapolation Technology Sdn. Bhd., Selangor, Malaysia	¹ Faculty of Science, Universiti Putra Malaysia ² Faculty of Information & Communication Technology, Universiti Teknikal Malaysia Melaka ³ Architecture Design Department, Phison Electronics Corp., Taiwan ⁴ Division of Solution Research and Development, Zyxel Solutions Corp., Taiwan ⁵ Institute for Mathematical Research, Universiti Putra Malaysia ⁶ Antrapolation Technology Sdn. Bhd., Selangor, Malaysia	Ejaan Zyxel
2.	of the parameters (G_0, q, Q) accordingly. Let A be the product of the factors of G_1 (and its corresponding exponent), where the largest prime factor is $\approx 2^4$. The system parameters are $(k, q, \rho, Q, R, G_0, G_1, A, L_{G_1}, L_{G_1 q Q \rho})$.	of the parameters (G_0, q, Q) accordingly. Let A be the product of the factors of G_1 (and its corresponding exponent), where the largest prime factor is $\approx 2^4$. The system parameters are $(k, q, \rho, Q, R, G_0, G_1, A, L_{G_1 \rho}, L_{G_1 q Q \rho})$.	$L_{\{G_1 \rho\}}$