



PG.P

1. It is designed for processing

2. PGIP is less costly as compared to S/MIMC

3. PGIP is good for personal as well as office use.

4. PGP is less efficient than SIMIME

s. It depends on user key exchange.

6. PGP is comparatively less Convenient

7. PGP Contains 4096 public keys

3. PGP is the standard for strong encyption

9. PGP is also wed in UPNs.

10.8GP was Diffic Hellman digited Signature.

-S/MIME

1. While it is designed to process email as well as many multimedia files

2. while S/MIME is comparatively

experine

3. It is good for industrial un.

4. It is more efficient than Pap

s. Whereas it relies on a hierarchically vailed contificate for key exchange.

6. While it is more convenient than PGIP due to the secure transformation of all the applications.

7. While it contains only 1024 public keys

8. while it is also the standard for strong encryption but has

Some dirawbacks

9. While it is not used in UPNs, it is

only used in e-mail services.

10. While it was Elgamal digital signature.