```
EnUAAAoJEJcQuJvKV618kd0IAJLLwDH6gvgAlBFklQJXqQxUdcSOOVMAWtlHgWOy
ozjgomZZBkRL8dtCDr9YBMcj5czcQ3qpmLJdppXhKB+kJV2iUXfDMSFXwJ4wLfIs
8FNnXw8H5U01oBkGH/Ku6ngL9Vwt+MjYHtCWkw9QueUKZnDudX9qIzLAIt+mwSTu
A6+fY4VWIg40AA0v3exaQM55YR/UhlKunpGG9o8Qkq77dMEbTMpOmBoLbOMRB3Dd
MAvVU6G2l6Pcb7KobVCuOBnb6batXARV/G8sw+nzfJ16fr/KobZT2A6m+Jrqk4dl
F14ljLbz16O5JGUPAryN2G2ddBdSAy7dtFSVhWWiWC9n88q5Ag0EPj6jHRAIAO/h
iX8WzHWOMLJT54x/axeDdqn1rBDf5cWmaCWHN2ujNNlgpx5emoU9v7QStsNUCOGB
bXkeO4Ar7YG+jtSR33zqNh3y5kQ0YkY3dQ0wh6nsl+wh4XIIY/3TUZVtmdJeUBRH
JlfVNFYad2hX1guFI37Ny1PoZAFsxO82g+XB/Se8r/+sbmVcONdcdIeFKrE3FjLt
IjNQcxC6l9Q2Oy8KDxG/zvUZG3+H5i3tdRMyGgmuD6gEV0GXOHYUopzLeit1+Aa0
bCk36Mwbu+BeOw/CJW3+b0mB27hOaf9aCA855IP6fJFvtxcblq8nHIqhU3Dc9tec
sl9/S1xZ5S8ylG/xeRsAAwUH/i8KqmvAhq0X7DgCcYputwh37cuZlHOa1Ep07JRm
BCDgkdQXkGrsj2Wzw7Aw/TGdWWkmn2pxb8BRui5cfcZFO7c6vryi6FpJuLucX975
+eVY50ndWkPXkJ1HF4i+HJwRqE2zliN/RHMs4LJcwXQvvjD43EE3AO6eiVFbD+qA
AdxUFoOeLblKNBHPG7DPG9xL+Ni5rkE+TXShxsB7F0z7ZdJJZOG0JODmox7IstQT
GoaU9u41oyZTIiXPiFidJoIZCh7fdurP8pn3X+R5HUNXMr7M+ba8lSNxce/F3kmH
0L7rsKqdh9d/aVxhJINJ+inVDnrXWVoXu9GBjT8Nco1iU9SIVAQYEQIADAUCTnc9
7QUJE/sBuAASB2VHUEcAAQEJEIxxjTtQcuH1FJsAmwWK9vmwRJ/y9gTnJ8PWf0BV
roUTAKClYAhZuX2nUNwH4vlEJQHDqYa5yQ==
=ghXk
-----END PGP PUBLIC KEY BLOCK-----
```

To import the build key into your personal public GPG keyring, use `gpg --import`. For example, if you have saved the key in a file named `mysql_pubkey.asc`, the import command looks like this:

```
shell> gpg --import mysql_pubkey.asc
gpg: key 5072E1F5: public key "MySQL Release Engineering
<mysql-build@oss.oracle.com>" imported
gpg: Total number processed: 1
gpg:               imported: 1
gpg: no ultimately trusted keys found
```

You can also download the key from the public keyserver using the public key id, `5072E1F5`:

```
shell> gpg --recv-keys 5072E1F5
gpg: requesting key 5072E1F5 from hkp server keys.gnupg.net
gpg: key 5072E1F5: "MySQL Release Engineering <mysql-build@oss.oracle.com>"
1 new user ID
gpg: key 5072E1F5: "MySQL Release Engineering <mysql-build@oss.oracle.com>"
53 new signatures
gpg: no ultimately trusted keys found
gpg: Total number processed: 1
gpg:            new user IDs: 1
gpg:          new signatures: 53
```

If you want to import the key into your RPM configuration to validate RPM install packages, you should be able to import the key directly:

```
shell> rpm --import mysql_pubkey.asc
```

If you experience problems or require RPM specific information, see Section 2.1.4.4, "Signature Checking Using RPM".

After you have downloaded and imported the public build key, download your desired MySQL package and the corresponding signature, which also is available from the download page. The signature file has the same name as the distribution file with an `.asc` extension, as shown by the examples in the following table.

Table 2.1 MySQL Package and Signature Files for Source files

File Type	File Name
Distribution file	`mysql-standard-8.0.24-linux-i686.tar.gz`