









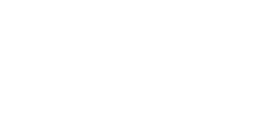
adb_auth_confirm_key()



PK<public_key>









user prompt,

```
113
114
      static void adbd_auth_event(int fd, unsigned events, void*) {
115
          if (events & FDE_READ) {
116
              char response[2];
117
              int ret = unix_read(fd, response, sizeof(response));
118
              if (ret <= 0) {
119
                  framework_discorrected();
120
              } else if (ret # 2 && response[0] == '0' && response[1] == 'K') {
121
                  if (usb_transport) {
122
                      adbd_auth_verified(usb_transport);
123
124
125
126
127
128
```



4?

```
113
     114
          static void adbd_auth_event(int fd, unsigned events, void*) {
             if (events & FDE_READ) {
     116
                char response[2];
     117
                int ret = unix_read(fd, response, sizeof(response));
     118
                if (ret <= 0) {</pre>
     119
                   framework_discorrected();
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                   if (usb_transport) {
     122
                       adbd_auth_verified(usb_transport);
     123
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     125
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     127
```

adb_auth_confirm_key()

user prompt, writeKey()

host auth flow

