```python
1   from datetime import datetime
2
3   class User:
4       def __init__(self, user_id: int, username: str, email: str,
5                    hashed_password: str, time: str | None = None,
6                    is_admin: bool = False, is_suspended: bool = False,
7                    suspended_until: str | None = None,
8       ):
9           self.user_id = user_id
10          self.username = username
11          self.email = email
12          self.hashed_password = hashed_password
13          self.time = time or datetime.now().isoformat()
14          self.is_admin = is_admin
15          self.is_suspended = is_suspended
16          self.suspended_until = suspended_until
17
18
19      def to_api_dict(self) -> dict:
20          return {
21              "user_id": self.user_id,
22              "username": self.username,
23              "email": self.email,
24              "time": self.time,
25              "is_admin": self.is_admin,
26              "is_suspended": self.is_suspended,
27          }
28
29
30      def to_csv_dict(self):
31          return {
32              "id": self.user_id,
33              "username": self.username,
34              "email": self.email,
35              "password_hash": self.hashed_password,
36              "is_admin": "true" if self.is_admin else "false",
37              "is_suspended": "true" if self.is_suspended else "false",
38              "suspended_until": self.suspended_until or "",
39          }
40
41
42      @classmethod
43      def from_dict(cls, row):
```

```python
        return cls(
            user_id=int(row["id"]),
            username=row["username"],
            email=row["email"],
            hashed_password=row["password_hash"],
            time=row.get("time"),
            is_admin=row["is_admin"].lower() == "true",
            is_suspended=row["is_suspended"].lower() == "true",
            suspended_until=row.get("suspended_until", ""),
        )
```