

TESTED IN LOCAL

#####

>CHECKED IN LOCAL HOST <http://127.0.0.1:8000/> PORT WITH

email: aadeshta@gmail.com

Password: Password+123

Resetted Password: newpassword

Changed Password: changedpassword

code: b'3141af9070c62eeab4b59c781ce6a22210c53726'

id: 96

Token: 881f54e795eeae1df285f261ee38cd747fec3938

PassResetToken: b'1c8b65cac6860596208dca70d69d4880f2c1f143'

CATEGORY:

id: 8

SUBCATEGORY:

id: 8

QUIZ:

id: 120

title: Quiz Test Title

subcategory: 8

QUESTION:

id: 3964

in QUIZ id: 120

category and subcategory id : 8

ANSWER:

Content: TEST CONTENT ADDED ANSWER

id: 16751

in QUESTION id: 3964

USER SITTING:

id: 672

#####

+CODE CHANGES#####

- SIGNUP WITH CODE

- Params:
 - code: <code>

- SIGNUP VERIFY

ENDPOINT: /api/accounts/signup/verify/?code=<code>

- ENDPOINT: /addquizuser/

- METHOD: GET
- Params:
 - User : Valid User ID

- ENDPOINT: api/accounts/users/<user_id>/

- METHOD: PUT

- PAYLOADS

- Is_active: True/False

- Added `on_delete=models.CASCADE` to `ForeignKey` Fields in the (authemail/models.py)
- Changed url to repath in (authemail/url.py) & (quiz/urls.py) // imported `re_path` || url from `django.urls` || `django.conf.urls`)

```
urlpatterns = [  
    re_path(r'^signup/$', views.Signup.as_view(),  
name='authemail-signup'),  
    re_path(r'^signup/verify/$', views.SignupVerify.as_view(),  
name='authemail-signup-verify')
```

- Changed the 'code' max_length to 60 from 40 in (authmail/templates/models.py) & (authmail/templates/serializers.py)

```
class AbstractBaseCode(models.Model):
    user = models.ForeignKey(settings.AUTH_USER_MODEL, on_delete =
models.CASCADE)
    code = models.CharField(_('code'), max_length=60, primary_key=True)
    created_at = models.DateTimeField(auto_now_add=True)
```

```
class PasswordResetVerifiedSerializer(serializers.Serializer):
    code = serializers.CharField(max_length=60)
    password = serializers.CharField(max_length=128)
```

- #Added http:// in all CORS_ORIGIN_WHITELIST endpoints (quiz/settings.py)

```
CORS_ORIGIN_WHITELIST = (
    'http://18.234.7.15',
    'http://localhost:4200'
```

- Removed the parenthesis from request.user.is_authenticated(): To request.user.is_authenticated: since it has been deprecated.
- Changes done in PasswordResetCodeInline(admin.TabularInline): and SignupCodeInline(admin.TabularInline):
#Added
def has_add_permission(self, request, obj):
 return False
- #Added
code=InvitationCode.objects.get(code=request.data.get('code',
None)).encode("utf-8")) in class Signup(APIView): in (authmail >
views.py)

`#Added` encoding utf-8 to the 'code' since the generated code was in binary format which also was being saved in binary format in the database so encoding the code to `(utf-8)` resolved the error.

```
invitation_code =
InvitationCode.objects.create_invitation_code(user, email, quizzes)
    send_multi_format_email('invitation_email',
                            {'code':
invitation_code.code.decode("utf-8"),
                            'host': settings.HOSTNAME,
                            },
                            target_email=email
    )
```