


```

29 29      });
30 30      const [data, setData] = useState([]);
31 31      const [members, setMembers] = useState([]);
    ↓
    ↑
@@ -107,7 +107,7 @@ const TeamPanel = () => {
107 107
108 108      const handleChange = (event) => {
109 109          const { value } = event.target;
110      -      const newEmail = value?.toLowerCase() || value
110 110  +      const newEmail = value?.toLowerCase() || value;
111 111          setToInvite((prev) => ({
112 112              ...prev,
113 113              email: newEmail,
    ↓

```

client/src/Pages/Auth/Register/Register.jsx   +4 -3  ...

```

    ↑
@@ -148,8 +148,8 @@ const Register = ({ isSuperAdmin }) => {
148 148          try {
149 149              const res = await
networkService.verifyInvitationToken(token);
150 150              const invite = res.data.data;
151      -      const { role, email, teamId } = invite;
152      -      setForm({ ...form, email, role, teamId });
151 151  +      const { email } = invite;
152 152  +      setForm({ ...form, email });
153 153          } catch (error) {
154 154              navigate("/register", { replace: true });
155 155          }
    ↓
    ↑
@@ -259,7 +259,8 @@ const Register = ({ isSuperAdmin }) => {
259 259      const handleChange = (event) => {
260 260          const { value, id } = event.target;
261 261          const name = idMap[id];
262      -      const lowerCasedValue = name === idMap["register-email-input"]?
value?.toLowerCase() || value : value
262 262  +      const lowerCasedValue =
263 263  +          name === idMap["register-email-input"] ? value?.toLowerCase() ||
value : value;
263 264          setForm((prev) => ({
264 265              ...prev,
265 266              [name]: lowerCasedValue,
    ↓

```

```
@@ -57,9 +57,9 @@ class AuthController {
  ...
57 57      */
58 58      registerUser = async (req, res, next) => {
59 59          try {
60      -              if(req.body?.email){
60  +              if (req.body?.email) {
61 61                  req.body.email = req.body.email?.toLowerCase();
62      -              }
62  +              }
63 63          await registrationBodyValidation.validateAsync(req.body);
64 64      } catch (error) {
65 65          const validationError = handleValidationError(error,
SERVICE_NAME);
@@ -68,11 +68,13 @@ class AuthController {
68 68      }
69 69      // Create a new user
70 70      try {
71      -          const { inviteToken } = req.body;
71  +          const user = req.body;
72 72          // If superAdmin exists, a token should be attached to all
further register requests
73 73          const superAdminExists = await this.db.checkSuperadmin(req, res);
74 74          if (superAdminExists) {
75      -              await this.db.getInviteTokenAndDelete(inviteToken);
75  +              const invitedUser = await
this.db.getInviteTokenAndDelete(user.inviteToken);
76  +              user.role = invitedUser.role;
77  +              user.teamId = invitedUser.teamId;
76 78          } else {
77 79          // This is the first account, create JWT secret to use if
one is not supplied by env
78 80          const jwtSecret = crypto.randomBytes(64).toString("hex");
@@ -133,8 +135,8 @@ class AuthController {
68 79
70 80
72 81
74 82
76 83
78 84
80 85
82 86
84 87
86 88
88 89
90 90
92 91
94 92
96 93
98 94
@@ -133,8 +135,8 @@ class AuthController {
133 135      */
134 136      loginUser = async (req, res, next) => {
135 137          try {
136      -              if(req.body?.email){
137      -              req.body.email = req.body.email?.toLowerCase();
138  +              if (req.body?.email) {
139  +              req.body.email = req.body.email?.toLowerCase();
```

```
138 140      }
139 141      await loginValidation.validateAsync(req.body);
140 142    } catch (error) {
```



server/db/models/InviteToken.js

+1

```
@@ -15,6 +15,7 @@ const InviteTokenSchema = mongoose.Schema(
15 15      role: {
16 16          type: Array,
17 17          required: true,
18 18 +          default: ["user"],
18 19      },
19 20      token: {
20 21          type: String,
```



server/validation/joi.js

+19 -14

```
@@ -63,11 +63,7 @@ const registrationBodyValidation = joi.object({
63 63      }),
64 64      password: joi.string().min(8).required().pattern(passwordPattern),
65 65      profileImage: joi.any(),
66 66 -      role: joi
67 67 -          .array()
68 68 -          .items(joi.string().valid("superadmin", "admin", "user", "demo"))
69 69 -          .min(1)
70 70 -          .required(),
71 71 +      role: joi.array().items(joi.string().valid("superadmin", "admin", "user",
72 72 +          "demo")),
73 73      teamId: joi.string().allow("").required(),
74 74      inviteToken: joi.string().allow("").required(),
75 75  });
@@ -83,7 +79,6 @@ const editUserBodyValidation = joi.object({
83 79      newPassword: joi.string().min(8).pattern(passwordPattern),
84 80      password: joi.string().min(8).pattern(passwordPattern),
85 81      deleteProfileImage: joi.boolean(),
86 82 -      role: joi.array(),
87 83  });
88 84
89 85      const recoveryValidation = joi.object({
@@ -305,7 +300,18 @@ const getChecksParamValidation = joi.object({
305 300  });
306 301
```

```

307 302   const getChecksQueryValidation = joi.object({
308     -       type: joi.string().valid("http", "ping", "pagespeed", "hardware", "docker",
        "port", "distributed_http", "distributed_test"),
303     +       type: joi
304     +         .string()
305     +         .valid(
306     +           "http",
307     +           "ping",
308     +           "pagespeed",
309     +           "hardware",
310     +           "docker",
311     +           "port",
312     +           "distributed_http",
313     +           "distributed_test"
314     +         ),
309 315     sortOrder: joi.string().valid("asc", "desc"),
310 316     limit: joi.number(),
311 317     dateRange: joi.string().valid("recent", "hour", "day", "week", "month", "all"),
    ....
    ↓
    ↑
    ....
578 584
579 585   const createAnnouncementValidation = joi.object({
580 586     title: joi.string().required().messages({
581     -       'string.empty': 'Title cannot be empty',
582     -       'any.required': 'Title is required',
587     +       "string.empty": "Title cannot be empty",
588     +       "any.required": "Title is required",
583 589     }),
584 590     message: joi.string().required().messages({
585     -       'string.empty': 'Message cannot be empty',
586     -       'any.required': 'Message is required',
591     +       "string.empty": "Message cannot be empty",
592     +       "any.required": "Message is required",
587 593     }),
588 594     userId: joi.string().required(),
589     -   });
590     -
595     +   });
591 596
592 597   export {
593 598     roleValidator,
    ....
    ↓
    ↑
    ....
651 656     imageValidation,

```

```
652 657 triggerNotificationBodyValidation,  
653 658 webhookConfigValidation,  
654 - createAnnouncementValidation  
659 + createAnnouncementValidation,  
655 660 };
```

Comments 0



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