

Resource	**Endpoint**	**Action**
Returns	**Notes**	
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Users	`GET /api/users`	List all / multiple
Array of users	Admin: all users, OrgAdmin: org users	
Users	`GET /api/users/{id}`	View single user
Single user object	Only accessible to authorized users	
Users	`POST /api/users`	Create new user
Created user object	Admin: full power, OrgAdmin: org only	
Users	`PUT /api/users/{id}`	Update user
Updated user object	Role-based access	
Users	`DELETE /api/users/{id}`	Delete user
Success / error	Role-based access	
Organisations	`GET /api/organisations`	List all / multiple
Array of orgs	Admin sees all, OrgAdmin sees own	
Organisations	`GET /api/organisations/{id}`	View single org
Single org object	Role-based access	
Organisations	`PUT /api/organisations/{id}/approve`	Approve org
Success / error	Only Admin	
Content	`GET /api/content`	List all / multiple
Array of content	All users can access	
Content	`GET /api/content/{id}`	View single content
Single content obj	Optional: protected per org	
Content	`POST /api/content`	Add new content
Created content obj	Admin only	
Assessments	`GET /api/assessments`	List all / multiple
Array of assessments	Admin: all, OrgAdmin: org, Employee: own	
Assessments	`GET /api/assessments/{id}`	View single assessment
Single object	Role-based access	
Assessments	`POST /api/assessments`	Add assessment
Created assessment	Admin only	
Results	`GET /api/results`	List multiple results
Array of results	Role-based access	
Results	`GET /api/results/{id}`	View single result
Single result	Employee sees own, Admin sees all	
Results	`POST /api/results`	Submit result
Created result	Employees submit their scores	