

Last Revised: 07/08/2024

Secure Identity Services Division of Information Technology

ED Service Registration Form

The Enterprise Directory (ED) is a central directory that provides for lookup of person identity information by Virginia Tech application services. VT Application services that wish to receive attributes from ED, must register and be approved. Application Services that are within the vt.edu network will be granted the default attributes without requiring specific approval from the data stewards. Security scan requirements may still be applicable. If additional attributes are requested SIS (IMCS) will request approval from the relevant data stewards.

Scope: Approved attributes will be available to the registered service via multiple protocols including LDAP, RESTful Web Services, and OAuth2/OIDC.

Service Information				
Service ID:				
Request Type:	☐ Register New Service	☐ Update attribu	ites for existing service	
How is your service/application hosted? ☐ SaaS Application ☐ Within the VT Network. Url:				
If your app is a third party application, does it have an approved FERPA clause/addendum in the contract that is approved by the Registrar? Yes No				
Add Protocol?				
Describe the purp	ose/function of the service:			
How will data in y whom?	our service be viewed and by			
Will data be store attributes will be	d in your service? If so, which stores and how?			
	suppressed by the user. How will le data that is indicated as			
Service Attributes For descriptions see https://middleware.vt.edu/ed/schema/#objectclass-virginiatechperson .				
Default Attributes (all registered and approved application services will have access to these attributes)				
authIdcn [Person FulleduPersonAffgivenName [FullgroupMember	Il Name] iliation irst Name] • suppressDi • suppressec • suppressEr	IAttribute nployeeDisplay	 sn [Last Name] uid uupid virginiaTechAffiliation virginiaTechID 	



Last Revised: 07/08/2024

Secure Identity Services Division of Information Technology

Additional Attributes Available (These attributes will require additional approval from the relevant data stewards; Only select these if necessary) Additional Bio-demographic Data (Includes data for students, employees, affiliates, and alumni) \square address ☐ legalName ☐ mailstop ☐ localFAX ☐ mobile ☐ c [Country Code] ☐ localMobile □ pager ☐ displayName \square facsimileTelephoneNumber ☐ personData (remove??) ☐ localPager ☐ homeFAX ☐ localPhone □ postalAddress \square homeMobile ☐ localPostalAddress □ postalCode ☐ homePager □ mail ☐ postOfficeBox ☐ homePhone ☐ mailAccount ☐ preferredLanguage ☐ homePostalAddress ☐ mailAlias ☐ st [State] ☐ initials ☐ mailForwardingAddress □ street ☐ mailPreferredAddress ☐ I [Locality/City] ☐ telephoneNumber Sensitive Person Data (Justification Required) Justification: ☐ dateOfBirth ☐ gender Student/Academic/Alumni Data ☐ lastEnrollmentTerm □ nextEnrollmentTerm ☐ campus ☐ classLevel ☐ lastenrollmentTermCode ☐ nextEnrollmentTermCode □ classLevelCode ☐ major ☐ undergraduateLevel ☐ degreeType ☐ majorCode HR/Employee Data \square department ☐ title ☐ departmentNumber Identity Data (Includes data for students, employees, affiliates, and alumni) □ accountCreationDate ☐ creationDate ☐ passwordExpirationDate ☐ accountExpirationDate ☐ expirationDate (how diff???) ☐ passwordState ☐ eduPersonPrimaryAffiliation ☐ guestId ☐ publicKey ☐ accountState ☐ instantMessagingID ☐ responsiblePerson ☐ accountShelveDate ☐ jpegPhoto ☐ userCertificate ☐ bannerPIDM ☐ userSMIMECertificate ☐ labeledURI



Last Revised: 07/08/2024

Secure Identity Services Division of Information Technology

Department and Contact Information				
Department Information				
Name:				
Number (6 digi	its):			
Responsible Co	ntact			
Name:		VT Username:		
Office Phone:				
Technical Cont	act			
Name:		VT Username:		
Office Phone:	Donarto	aont Hoad Signaturo		
Department Head Signature Please sign digitally with your PDC.				
Nome				
Name:				
Signature:				
ED Service Process Checklist				
This checklist is for reference to help you follow the process as it progresses.				
☐ Complete this form and submit.				
\square IT Security Office performs an initial scan of your server environment.				
$\hfill\square$ IMCS will facilitate request for approval from Data Stewards as needed. You may be requested to attend an approval meeting if needed.				
\square Submit the Middleware Client Certificates request form in the ServiceNow Service Catalog.				
☐ Receive Service ID with default attributes.				
\square Contact IT Security Office to have skeleton application scanned.				
☐ Receive remaining approved attributes.				