Tile.	Lina	Chahamant	Mutation Operator
File Connector invo		Statement BluetoothAdapter bta = BluetoothAdapter.getDefaultAdapter();	Mutation_Operator
Connector.java			NullDeviceInstanceDeclaration
Connector.java		if (lbta.isEnabled())	SwitchConditionalDeviceMethod
Connector.java		Intent btIntent = new Intent(BluetoothAdapter.ACTION_REQUEST_ENABLE);	RandomActionIntentDeviceDefinition
Connector.java		BluetoothAdapter mBTA = BluetoothAdapter.getDefaultAdapter();	NullDeviceInstanceDeclaration
Connector.java		if (mBTA == null !mBTA.isEnabled())	SwitchConditionalDeviceMethod
Connector.java		if (dev.getAddress().equalsignoreCase(bt_mac))	ReplaceCompatibleTypeDeviceGetMethods
Connector.java		BluetoothAdapter mBTA = BluetoothAdapter.getDefaultAdapter();	NullDeviceInstanceDeclaration
Connector.java		if (dev.getAddress().equalsIgnoreCase(DeviceToConnect))	ReplaceCompatibleTypeDeviceGetMethods
Connector.java		BluetoothAdapter bta = BluetoothAdapter.getDefaultAdapter();	NullDeviceInstanceDeclaration
Connector.java		BluetoothAdapter mBTA = BluetoothAdapter.getDefaultAdapter();	NullDeviceInstanceDeclaration
Connector.java	327	if (mBTA == null !mBTA.isEnabled())	SwitchConditionalDeviceMethod
Connector.java	333	if (dev.getAddress().equalsIgnoreCase(arg0[0]))	ReplaceCompatibleTypeDeviceGetMethods
Connector.java	339	btd = device.getAddress();	ReplaceCompatibleTypeDeviceGetMethods
ConnectWidget.java	39	BluetoothAdapter bta = BluetoothAdapter.getDefaultAdapter();	NullDeviceInstanceDeclaration
ConnectWidgetConfigureActivity.java	122	BluetoothAdapter mBTA = BluetoothAdapter.getDefaultAdapter();	NullDeviceInstanceDeclaration
ConnectWidgetConfigureActivity.java		if (!mBTA.isEnabled())	SwitchConditionalDeviceMethod
ConnectWidgetConfigureActivity.java		BluetoothAdapter mBTA = BluetoothAdapter.qetDefaultAdapter();	NullDeviceInstanceDeclaration
ConnectWidgetConfigureActivity.java		String dname = device.getName();	ReplaceCompatibleTypeDeviceGetMethods
ConnectWidgetConfigureActivity.java		dname = device.getwane(); dname = device.getwane();	ReplaceCompatibleTypeDeviceGetMethods
ConnectWidgetConfigureActivity.java		temp[i][1] = device.getAddress();	ReplaceCompatibleTypeDeviceGetMethods
ManageData.java		BluetoothAdapter adapter = BluetoothAdapter.getDefaultAdapter();	NullDeviceInstanceDeclaration
ManageData.java		BluetoothDevice bdevice = adapter.getRemoteDevice(bt.getMac());	NullDeviceInstanceDeclaration
service.java		locmanager = (LocationManager) getBaseContext().getSystemService(Context.LOCATION_SERVICE);	RandomActionIntentDeviceDefinition
service.java		IntentFilter filter = new IntentFilter(android.bluetooth.BluetoothDevice.ACTION_ACL_CONNECTED);	RandomActionIntentDeviceDefinition
service.java		IntentFilter filter2 = new IntentFilter(android.bluetooth.BluetoothDevice.ACTION_ACL_DISCONNECTED);	RandomActionIntentDeviceDefinition
service.java		IntentFilter btNotEnabled = new IntentFilter(android.bluetooth.BluetoothAdapter.ACTION_STATE_CHANGED);	RandomActionIntentDeviceDefinition
service.java		BluetoothAdapter mBTA = BluetoothAdapter.getDefaultAdapter();	NullDeviceInstanceDeclaration
service.java	627	bt = (BluetoothDevice) Objects.requireNonNull(intent.getExtras()).get(BluetoothDevice.EXTRA_DEVICE);	NullDeviceInstanceDeclaration
service.java	641	String addres = bt.getAddress();	ReplaceCompatibleTypeDeviceGetMethods
service.java	932	bt = (BluetoothDevice) Objects.requireNonNull(intent2.getExtras()).get(BluetoothDevice.EXTRA_DEVICE);	NullDeviceInstanceDeclaration
service.java	943	String addres = bt.getAddress();	ReplaceCompatibleTypeDeviceGetMethods
service.java	1221	BluetoothAdapter mBTA = BluetoothAdapter.getDefaultAdapter();	NullDeviceInstanceDeclaration
service.java	1725	BluetoothAdapter mBTA = BluetoothAdapter.getDefaultAdapter();	NullDeviceInstanceDeclaration
service.java		if (dev.getAddress().equalsIgnoreCase(DeviceToConnect))	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		locationManager = (LocationManager) this.getSystemService(Context.LOCATION SERVICE);	NullDeviceInstanceDeclaration
StoreLoc.java		LocationManager Im = (LocationManager) getSystemService(Context.LOCATION_SERVICE);	NullDeviceInstanceDeclaration
StoreLoc.java		bestacc = I4.getAccuracy();	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		Distance - Hispanical Hary(), oldacc = 13.qetAccuracy();	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		oldat = s.yem.curentTimeMillis() - l.getTime();	ReplaceCompatibleTypeDeviceGetMethods
		oudt = System.curentTimemins() -t.getTime(); [2 = Im.getLastKnownLocation(providers.get(fi));	
StoreLoc.java	_	0 11 0 1///	RandomLocationProviderDeviceReplacement
StoreLoc.java		float acc = 12.getAccuracy();	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		if ((acc < bestacc)&& (12.getTime() > (dtime - MAX_TIME)))	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		deltat = System.currentTimeMillis() - I2.getTime();	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		float x = I4.getAccuracy();	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		if (x < MAX_ACC && x > 0&& (System.currentTimeMillis() - I4.getTime()) < MAX_TIME)	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		locTime = DateUtils.formatDateTime(application, I4.getTime(),formatFlags);	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		urlStr = URLEncoder.encode(14.getLatitude() + "," + 14.getLongitude() + "(" + car+ " " + locTime + " acc="+ df.format(14.getAccuracy()) + ")",	
StoreLoc.java		locTime = DateUtils.formatDateTime(application, l3.getTime(),formatFlags);	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		urlStr = URLEncoder.encode(l3.getLatitude() + "," + l3.getLongitude() + "(" + car + " " + locTime + " acc="+ df.format(l3.getAccuracy()) + ")",	
StoreLoc.java	481	urlStr = URLEncoder.encode(13.getLatitude() + "," + 13.getLongitude() + "(" + car + " " + locTime + " acc="+ df.format(l3.getAccuracy()) + ")")	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		LocationListener locationListener = new LocationListener()	BuggyDeviceListener
StoreLoc.java	510	public void onLocationChanged(Location location)	TrapDeviceListener
StoreLoc.java		public void onProviderEnabled(String provider)	TrapDeviceListener
StoreLoc.java		public void onProviderDisabled(String provider)	TrapDeviceListener
StoreLoc.java		public void onStatusChanged(String provider, int status, Bundle extras)	TrapDeviceListener
StoreLoc.java		locationManager.removeUpdates(locationListener);	DeletionDeviceMethods
StoreLoc.java		locTime = DateUtils.formatDateTime(application,l4store.getTime(), formatFlags);	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	562	urlStr = URLEncoder.encode(l4store.getLatitude() + "," + l4store.getLongitude() + "(" + car + " " + locTime + " acc="+ df.format(l4store.getA	CureplaceCompatibleTypeDeviceGetMethods
StoreLoc.java		urlStr = URLEncoder.encode(l4store.getLatitude() + "," + l4store.getLongitude() + "(" + car + " " + locTime + " acc="+ df.format(l4store.getAction = DFGT_OODE	
StoreLoc.java		temp = REST_CODE	ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	600	locTime = DateUtils.formatDateTime(application,l3store.getTime(), formatFlags);	ReplaceCompatibleTypeDeviceGetMethods

StoreLoc.java	604 urlStr = URLEncoder.encode(13store.getLatitude() + "," + 13store.getLongitude() + "(" + car + " " + locTime + " acc=" + df.format(13store.getAcc(ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	610 urlStr = URLEncoder.encode(l3store.getLatitude() + "," + l3store.getLongitude() + "(" + car + " " + locTime + " acc=" + df.format(l3store.getAcc(ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	616 temp = REST_CODE ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	644 ocTime = DateUtils.formatDateTime(application, Istore.getTime(), formatFlags); ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	648 urlStr = URLEncoder.encode(Istore.getLatitude() + "," + Istore.getLongitude() + "(" + car + " " + locTime + " acc=" + df.format(Istore.getAccuracReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	654 urlStr = URLEncoder.encode(Istore.getLatitude() + "," + Istore.getLongitude() + "(" + car + " " + locTime + " acc=" + df.format(Istore.getAccuradeplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	660 temp = REST_CODE ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	718 Location mlocation = I; NullDeviceInstanceDeclaration
StoreLoc.java	724 ocTime = DateUtils.formatDateTime(application, mlocation.getTime(), formatFlags); ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	728 urlStr = URLEncoder.encode(mlocation.getLatitude() + "," + 13.getLongitude() + "(" + car+ " " + locTime + " acc="+ df.format(13.getAccuracy()) ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	733 urlStr = URLEncoder.encode(mlocation.getLatitude() + "," + l3.getLongitude() + "(" + car+ " " + locTime + " acc="+ df.format(l3.getAccuracy()) ReplaceCompatibleTypeDeviceGetMethods
StoreLoc.java	796 ocationManager.requestLocationUpdates(LocationManager.GPS_PROVIDER, 0, 0, locationListener); NullReferenceDeviceMethods
StoreLoc.java	801 if (useNet && locationManager.isProviderEnabled(LocationManager.NETWORK_PROVIDER)) SwitchConditionalDeviceMethod
StoreLoc.java	801 if (useNet && locationManager.isProviderEnabled(LocationManager.NETWORK_PROVIDER)) RandomLocationProviderDeviceReplacement
StoreLoc.java	804 locationManager.requestLocationUpdates(LocationManager.NETWORK_PROVIDER, 0, 0, locationListener); NullReferenceDeviceMethods
StoreLoc.java	807 if (usePass&& locationManager.isProviderEnabled(LocationManager.PASSIVE_PROVIDER)) SwitchConditionalDeviceMethod
StoreLoc.java	807 if (usePass&& locationManager.isProviderEnabled(LocationManager.PASSIVE_PROVIDER)) RandomLocationProviderDeviceReplacement
StoreLoc.java	820 locationManager.requestLocationUpdates(LocationManager.PASSIVE_PROVIDER, 0, 0, locationListener); NullReferenceDeviceMethods
main.java	331 BluetoothAdapter mBTA = BluetoothAdapter.getDefaultAdapter(); NullDeviceInstanceDeclaration
main.java	340 if (device.getAddress().equalsIgnoreCase(bt.mac)) ReplaceCompatibleTypeDeviceGetMethods
main.java	954 BluetoothAdapter mBTA = BluetoothAdapter.getDefaultAdapter(); NullDeviceInstanceDeclaration
main.java	961 if (ImBTA.isEnabled()) SwitchConditionalDeviceMethod
main.java	963 Intent enableBluetooth = new Intent(BluetoothAdapter.ACTION_REQUEST_ENABLE); RandomActionIntentDeviceDefinition
main.java	983 if (device.getAddress() != null) ReplaceCompatibleTypeDeviceGetMethods
main.java	1002 name = device.getName(); ReplaceCompatibleTypeDeviceGetMethods