# 425.https://stackoverflow.com/questions/71110375/can-we-transfer-nft-token-with-admin-access-transfer-access

**T:**Can we transfer nft token with admin access/ transfer access

**Q:**i wrote a smart contract and deployed it on Matic testnet. I've used ERC721 & AccessControl of openzeppelin.  
  
My question is can i perform token transfer through an account having admin/transfer access.  
  
 contract Test is ERC721, AccessControl { bytes32 public constant MINTER\_ROLE = keccak256("MINT"); bytes32 public constant TRANSFER\_ROLE = keccak256("TRANSFER"); bytes32 public constant BURNER\_ROLE = keccak256("BURN"); constructor() public ERC721("Test", "TEST") { \_setupRole(DEFAULT\_ADMIN\_ROLE, msg.sender); \_setupRole(MINTER\_ROLE, msg.sender); \_setupRole(TRANSFER\_ROLE, msg.sender); \_setupRole(BURNER\_ROLE, msg.sender); } }let say i've deployed the contract using add1 = 0x......88b1 (having admin,transfer,brun access)Token id = 123456owner of token 123456 is add2 = 0x.....7799add3 = 0x......2233i want to transfer token 123456 form add2 to add3.logic: const tx = { from: add1, //spender to: contractAddress, nonce: nonce, // nonce with the no of transactions from our account gas: 4500000, // fee estimate to complete the transaction data: await this.myContract.methods .safeTransferFrom(add2, add3, tokenId) //from, address to, tokenId .encodeABI() } const signedTx = await web3.eth.accounts.signTransaction(tx,privateKey) // private key of add1 const res = await web3.eth.sendSignedTransaction(signedTx.rawTransaction) console.log(res); // getting status as false  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
please help, Thanks

0 **Answer**