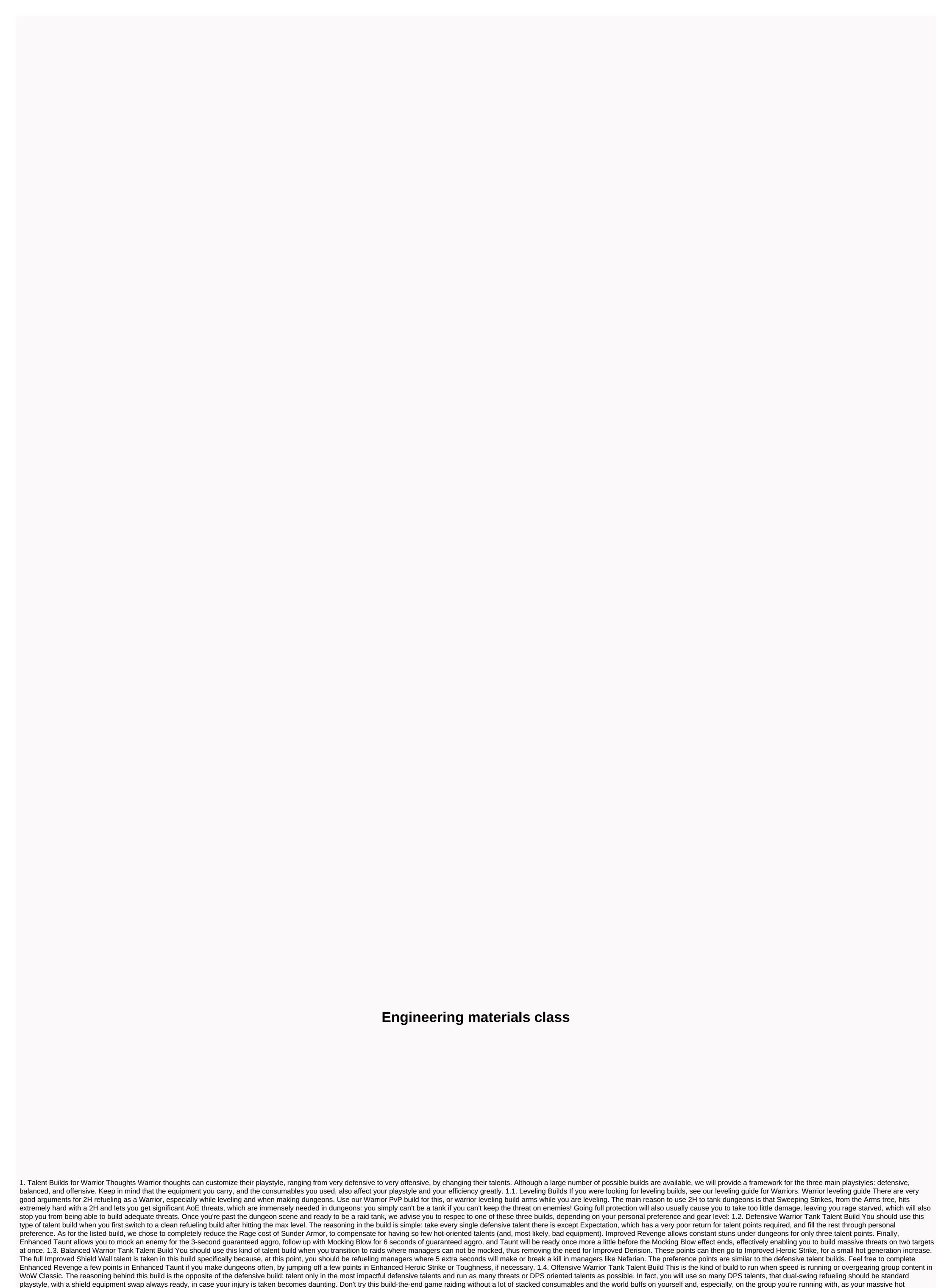
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generation will be wasted unless everyone goes full-out. If you decide to go ahead and play this build, your rotation will vary from the standard tank rotation. Your goal is to generate as much threat as possible by dealing with high amounts of damage, which means you can essentially follow the rotation on our DPS Warrior page. DPS Warrior Rotation Guide While points on this build are as tight as you can swap points between Dual Wield Specialization, Piercing Howl, Blood Craze, and Enhanced Battle Shout on the Fury Tree, and between Enhanced Sunder Armor and Toughness on the Protection Tree. 2. Notable Warrior Talents for Tanking 2.1. Arms Tree Warrior tanks don't invest a lot of talent points in Arms, but this tree still has some pretty useful talents. Tactical Mastery is required for posture switching to work. For example, without two points in it, you wouldn't have 10 Rage required to intercept an enemy after switching to Berserker Stance. It also helps preserve any extra Rage you pick up in other stances, as you switch back to Defensive Stance. Anger Management generates 1 Rage every 3 seconds, which is not clear at all from reading its tooltip. This makes it a pretty good Rage generating talent and combined with Bloodrage, it allows you to have higher rage at the most important moment in a fight for the hot generation: pull. Impale, once on decent levels of gear, is a major injury and threat contributor

to a Warrior tank, while only requires an investment of 17 points in the a is a simple, yet effective talent: the more often you attack, the more often health, Piercing Howl will make things more manageable. Enhanced Bar	n you activate this talent for extra Rage. Piercing Howl can	provide a reliable source of soft crowd control in an	emergency. if it is because you lost aggro on some enem	ies to a pack, or because you have to run away to
you usually don't want to get hit with critical strikes. The catch is that you and Shield Block before the next hit arrives, while being enrage buff. Flu	u have to have it to reach the powerful Flurry anyway and a urry increases your damage significantly, as long as you ha	is long as you have enough health to survive a critic ve to make some critical strikes of your own. Bloodtl	al strike from the boss you're refueling, the odds are that hirst provides an additional attack, to further increase your	nealers can fill you up or you can switch to a shield injury and threat generation. 2.3. Protection Tree
The meat and the potatoes of a Warrior tank, Protection has the best de increases your block chance and gives you Rage when you block, which points, which can generally be better used elsewhere. Toughness is and	h you tend to do very often during your sword and board da	lys. Anticipation is not quite as good as it may look a	at first glance. While 10 Defense is a strong defensive boo	st, it comes at the expense of 5 precious talent
than expectation. Improved Shield Block, ironically, is your best defensive become critical strike immune, without requiring good gear, against most	ve one pointer, but is also one of the worst Warrior talents t at managers, as they won't be able to swing twice before up	o place some extra points in, in addition to the first. dating Shield Block. Since Shield Block already last	Being able to block two attacks every 5 seconds with Shiets as long as its cooldown by default, and is removed when	eld Block, instead of one, allows you to effectively n you take two hits, increasing its duration is
effectively pointless. Last Stand is a strong defensive cooldown, on a co- able to throw Revenge on cooldown when faced with trash mobs that ca- building efforts on another enemy, allowing your party members to go al	an be stunned by its effect to begin with. Its only, but major,	weakness, is that managers are usually immune to	stuns. Concussion Blow is a strong anesthetic that you ca	an to lock a one down, while you focus your threat-
as self-buff. 3. Changelog Jan 11, 2020: Updated Tank Talent guide with from a forum post by Armilus on Christmas 10, 2015 ve spoken to him a damage than anyone else in the group #2 – Keep agro so you're the one	and he's ok with it posted here. When it comes to refueling	you have a job and that is to reduce the amount of c	damage your party/raid gets as a whole. To accomplish thi	s, you need to do 2 things. #1 – Get here for less
equipment, and get consumables. Many players believe that keeping ag 2 buttons. To be a truly great tank, you must first understand the threat in	gro just means having the highest threat and that it's all ab	out skill. This is an aberration. Pressing the right but	ttons is not difficult and you can even do macro is to use tl	ne right abilities so all you have to do is mash 1 or
tank several mobs or deal with the boss mechanics that leave you with I head/mob or stop using shield blocks because you don't need to crush i I won't bother to cover it. The purpose of this guide is to cover all game	mmunity in that situation but you really need more anger. T	his guide is divided into 2 parts (Mitigation and Thre	eat) with a short note on HP. There are plenty of good tale	nt specs all over the internet and these forums so
damage or hit you with a crushing blow (also increased damage but not hit, it's one or the other. Raid bosses (level??) have a 15% chance of hit	so much as a crit). Crushing Blow When a mob is a higher tting with a crushing blow. Critical hit When a mob is the sa	level than you have a chance to land a crushing blome level as you and your defensive skills are at the	ow that 50% increased This is like a modifier on their norm maximum for your level, it has a 5% chance of landing a c	al attacks and a crushing blow can't be a critical critical hit. For every point of difference between
your defense skill and a mob's weapon skill, the mob has a 0.04% increase have a weapon skill equal to 5* level. So a level 60 mob has a weapon stated 440 defense skill, you have 125 higher defenses than RAID Boss weapon stated as the skill, you have 125 higher defenses than RAID Boss weapon stated as the skill, you have 125 higher defenses than RAID Boss weapon skill, the mob has a 0.04% increase have a weapon skill, the mob has a 0.04% increase have a weapon skill, the mob has a 0.04% increase have a weapon skill, the mob has a 0.04% increase have a weapon skill equal to 5* level. So a level 60 mob has a weapon skill equal to 5* level.	skill 300 and a level 63 mob has a weapon skill 315. Raid b	osses count as level 63 so they have a 5.6% chanc	e of landing a critical hit at a level 60 warrior with 300/300	defense skill. $(315 - 300) * 0.04 + 5 = 5.6\%$ At
parry, block and reduce the managers' chance of hitting you when you go very similar to a dodge or parry in that you take no harm from the bosse	go beyond 440. Miss Miss works exactly the same as criticals' attack. Together these three results are called Avoidance	al hits except for the opposite. Defense increases the because it completely avoids the attack instead of	e mob's chance of missing you instead of reducing it and a reducing the damage of the attack as armor and blocks. T	as a result there is no attainable limit. A Miss is the difference between Miss and the other types
of avoidance is that a mob can still miss you while you are stunned or ot every opportunity. If you have a 2% chance of escaping, then 2% of tho all possible outcomes, the total is over 100%. In this case, every possible	se 10,000 lines will say Dodge if you have a 20% chance o	f blocking, then 20% of those 10,000 lines will say B	Block. The hit is added last and it fills the remaining rows. S	Sometimes when you add up the percentages for
you can press crushing blows off the attack table. For example, First, the like this: Miss 6% Parry 8% Dodge 8% Block 78% Total = 100% Note the	e attack table looks for out like this: Miss 6% Parry 8% Dodg at the chance block is only 78% instead of 83%, that's beca	ge 8% Block 8% Crit 5% 5% Blow 15% Hit 35%Tota ause part of our block is pushed away from the table	al = 100% Now we use shield blocks that increase our char e. This mechanic also means that it is impossible to block	nce to block by 75%, our attack table now looks a crushing blow or dodge a critical hit. A single
random value is generated between 1 and 10,000, and the correspondir available on your character and they can be improved with utensils and for 100 on a normal hit, then when you block the attack it will only hit for	consumables. As for blocks, there are 2 stats, Block Value	and Block Chance. BlockValueThis is the amount of	of damage that attacks are reduced by when you block. If y	ou have a block value of 50 and a mob hits you
object level. Some shields have increased block value as a bonus state, block ability, and a few pieces of set gear. You can only block attacks or of you (NPC's and pets can avoid attacks from behind, but players can't	n mobs that are in front of you and you can't block while stu	inned or incapacitated. You can't block spells. Dodg	ePretty obvious gives a 1% chance of not being hit. You c	an only avoid attacks from mobs that are in front
1 parry you might as well go fend off but the difference is small. You car reduces the chance of enemies criting you by 0.04%. 8 defense increase	n only fend off attacks from mobs that are in front of you. Yo	ou can not fend off while stunned or incapacitated. D	Defenseeach point in defense increases your dodge, parry	, block, and enemy miss chance by 0.04%. It also
incapacitated; However, you still can't block, dodge, or fend off. Strength chance of %0.05. Stamina10 HP per endurance ArmorEach point of arm being healed) by the same amount. For example, you have 0 armor and	nor increases your physical damage reduction. As your arm	nor goes up each point, the percentage of damage re	eduction increases by a smaller amount; But each point of	armor increases the time you will live (without
injuries and will live for 13 seconds. An increase of 3 seconds. Adding a the point, actual values are very different but have the same effect. Arm	nother 2000 armor only increase your damage reduction to or gives it full effect even when you are stunned or incapac	37.5%, not 50%. You are now here for 625 injuries itated. Talents This prot build is nice Mitigation abilit	and will live for 16 seconds. An increase of 3 seconds. No ties Shield Block Increases your chance of blocking attack	ote: These are random built-on values to illustrate s by 75% in 5 seconds (1 charge), this will drive
crushing blows off of the attack table. You should have Shield Block up if you're tanking a boss and a little mob beats you at the same time. The be used. Sometimes this is useful when you try to keep others on the thin	e little mob will consume your shield blocking charges allow	ing the boss to land crushing blows. Examples of the	is are welps on Onyxia or Broodlord. Shield blocks can als	o be used to force a block and allow revenge to
managers have a 2.5s attack speed (and should be further slowed by de 100% of the time but there are many cases when this is not true. If a ma	ebuffs, see below). Thunderclap This ability lowers a manager doesn't hit so hard and your healers are bored, you	ger's attack speed and is by far the biggest injury reshouldn't use thunderclap. If the boss attacks more	duction debuff who can be on a boss. The instinct is to say often, then you may suffer more for increased anger (and	y that you should have this up on each manager by extension threats). Note: MT should not waste
global cooldowns to use this capability, it should be held up by off-tanks much of an anger increase when it's off. Putting anything more than 3 power with 5/5 imp demo shout for harder bosses. Note: MT should no	oints in Improved Demo Shout has no effect on managers a	as their attack power is reduced to 0 after 3 points; H	However, if warlocks in your raid use Curse of Recklessne	ss to reduce armor then you should have a
low on health (to keep you alive temporarily until healers can catch up) of start throwing their spells so that they land shortly after it ends. Note: Williams	or to increase your maximum health when you know a big h hen the ability ends your maximum health is the first to rest	nit is coming soon (adding explodes on death under core, then you lose bonus health. You can be reduce	Garr for example). Ideally, your healers will have addons to a minimum of 1HP when this takes so be careful whe	that show the duration of your Last Stand and can using it and alert your healers after using it.
Disarm Many warriors rarely use this ability. When you first hit 60 and st gouge when disarmed. When you get into raiding most bosses are immulated when you know that a big hit is incoming. It's on a long cooldown so be	une to disarming but it can still be useful when fueling a larg	ge number of junk mobs or hard-hitting junk mobs in	BWL. Shield Wall This is your ultimate oh button but muc	h like the last stand you can use it as a precaution
your shield wall and can start throwing their spells so that they land show step up when a tank goes down, then the increased duration can be a hidea. Berserker Rage Berserker rage increases the amount of anger you	uge help as you probably aren't in the right gear to refuel a	manager. If your guild is currently in progression ar	nd has difficulties with some managers, then improved shie	eld wall may be a good idea even for the main
tactical champion. This allows you to maintain 10 fury when switching to important than health. Most players think of their health as a full contained	b berserker posture, use berserker fury, and then immediate er and you want to keep it full. Instead, think of health as ar	ely switch back to a defensive posture. You can also n empty container that holds damage. The more hea	switch to use intercept. This is what we call posture dance alth you have, the bigger that container is. It does not matter	ing. Health (HP) When you're fueling relief is more er how much damage is in the container, as long
as the container is not over flowing. Healers remove damage from your bad thing but being at 30% for 5 seconds is. If you get as low as 30% HI look at what's going on while you're playing and make smart choices about the container is not over flowing. Healers remove damage from your bad thing but being at 30% for 5 seconds is. If you get as low as 30% HI look at what's going on while you're playing and make smart choices about the container is not over flowing.	P all the time but you never die, you really don't need more	health. If you are at 30% in 5 seconds, you do not r	need more health or relief, you need healers who do not sl	eep. Why am I telling you this? Well, you have to
This may not mean that you should not use the plunger. Maybe you cou of damage that you will suffer but once you reach that point, any more h	ald swap some of your gear with high stamina for gear that I nealth is a waste and you should be gearing up for more reli	has higher relief (armor, defense, dodge, parry, etc.) ief. If you have really good healers with you, then yo	but lower endurance. The point is, don't go overboard to bu don't need that much health. If your healers still have te	health. You need enough to survive any outbreaks rrible gear and don't use many consumables, you
may need a high health pool. There are a few fights where a manager collass-specific modifiers that change things. To keep things simple let's just threat is added to their total on the mob's threat tables. Mob agro which	ust start with the basics and ignore all modifiers and except	tions. The BasicsEvery PvE mob in the game has a	hidden threat table that keeps track of each player's Threa	at. In general, each time a player does 1 injury, 1
current goal before switching agro to the new player. If the new player so Harvest Watcher. MrRogue then goes up and starts attacking harvest w watch switches immediately target and starts attacking MrRogue. A few	atcher. He ambushed it winning 109 threats, Harvest Watc	her continues to attack MrTank, although MrRogue	has 9 more threats. Next, MrRogue Harvest Watcher strike	es get 2 threats and now has 111 threats, Harvest
stands 30 feet away so harvest watcher continues to attack MrTank. MrI ratio with their injuries. Most Melee DPS classes have a hidden threat m	Mage then uses his wand and gains 2 more threats, Harves nodifier of 80%, that means that for every 10 damage they o	st Watcher immediately changes target to MrMage a cause, they only generate 8 threats on the creatures	and starts running towards him. Threat Modifiers In reality, attack table. The Warriors in defensive posture and druid	very few attacks actually cause threats on a 1:1 s in bear form have a threat modifier of 130%, that
means that for every 10 injuries they cause, they generate 13 threats on modifiers. This means that the threat caused is calculated using the followed modifiers, some classes have abilities that cause bonus threats. Most of	owing formula [Damage] * 1.3 * 1.15 = [Hot]. There are also	player buffs that add threat modifiers like Salvation	(30% reduction) and Tranquil Air Totem (20% reduction).	Abilities with BonusHot In addition to threat
means that there is a static amount of threats that are added to the attac ability, it instead multiplies threat caused. Instead of causing 1 threat for	ck when you use that ability. So the final threat caused by the each injury, the ability causes 2 threats for each injury. This	he ability is [damage + bonus threat] * [modifer1] * [ristype of ability is not very common at all, some exa	modify2] The second type of bonus threat is a multiplier amples are Maul (druid), Mind Blast (priest). There are also	Instead of adding a flat amount of threats to the some abilities that work in the same way as the
flat threat modifiers but they subtract threats instead of adding it. An exacoverhealing causes no threat). Each buff has a flat amount of threats the when throwing a healing spell at another player? The answer is, you add	at it causes and some have a flat amount of threats caused	per player that is buffed. If you are in a group of 5 p	players and are currently fighting 3 different mobs, as the r	nob should have your threat added to their table
threat is divided between all the mobs that are currently at odds with you mobs tables. This means that if a tank runs up to three mobs and hits or (although 1 threat is more than 30% higher than 0 threats). On the flip si	ne of them, then the healer throws a heal at any (or buffs a	ny) healer now has a small amount of threat on all th	nree mobs. Since the tank only has threats of 1 mob, the h	ealer is now agro'd of the remaining 2 mobs
for a small amount, they must exceed the thoughts threat by 30% to pull there is one last way to add threats to mobs. Every time your character was a small amount, they must exceed the thoughts threat by 30% to pull there is one last way to add threats to mobs.	I agro. If the heal was small enough (for example, renewticl wins mana or fury it causes a small amount of threats on al	king on a party member) all 3 mobs will probably sta Il mobs in battle, just like healing threats. This does	ay agro'd on the tank. Threats from Power Gain Aside from not apply to normal mana regeneration due to spirit or x m	injuries, abilities with bonus threats, and healing, ana per 5 seconds gear. It applies to things like
mana potions, rage potions, and drink/eat. Generally speaking, if the por Pull the agro off of you with power win threats nor will you ever use it as back drinking, any mob that you have 0 threats on will immediately straig	a tool to keep the aggro. That said, in any situation where	there are multiple mobs in battle and you have 0 thr	reats on any of them, power gain threats is suddenly a big	deal. If you pull 5 mobs while a caster sits in the
current target. The mob is then forced to change agro for you. AoE moc bosses are immune to taunts. Special Boss Mechanics There are some	kery abilities don't work the same way, Challenging Shout (boss abilities that are also power threats but outside raidin	(warrior) and Challenging Roar (druid). These abilities, they are very rare. These abilities come in differe	es force each mob into range to attack you during the time nt forms, the most common are abilities that reduce the th	but it doesn't change your threat. Many raid reat of someone affected by either a fixed amount
or percentage (usually 50%). As a general rule of thumb, any knock-bac anger and low anger, two different types of refueling When refueling a ra amount of threats. If you have infinite anger then ignore the fury cost of	aid boss you will often get fury much faster than you can us	se it. This is because the boss hits you pretty hard. T	his is the situation that most people talk about when they	give advice on how to generate the maximum
common situations are refueling 5man dungeons in MC or BWL gear (you that will stun your character and the boss will ignore you for the time. The just generate anger from your auto attacks and have a lot less to work with the students of	nis means that on many fights you need 2 tanks so that whe	en the first tank has its threat reduced or is stunned,	the boss will attack the second tank instead of the DPS. It	's hard to be off-tank in this situation because you
Defensive stance and 5/5 defiance adopted. Sunder Armor (25 untalented mob has 5 applications of debuff. Heroic Strike (NA)Rank 8 adds 138 in	ed, 32 with talents)Under armor generates a 260 base thre juries and a flat 145 threats to your auto-attack (157 injuries	at. Modified by defensive posture and 5/5 despite -& s and 175 threats with Rank 9 from AQ). Combined	kgt; 260*1.30*1.15=388 threats. Sunder armor continues to it's 283 base threats. To get your overall threat multiply by	generate the same amount of threats after the 30% for defensive posture and again by 15% for
defiance. It comes out to 423 threats per heroic strike. Heroic Strike replower threat per rage than sunder armor so in any situation where you can be used at the same time as your other abilities. Since Heroic Strike does	are about the threat per fury, spend your anger on sunder a	armor instead of Heroic Strike. When you have plent	ty of anger and don't deal with the threat per fury of the ab	ility, then Heroic Strike is excellent because it can
compare weapon threats based on speed, it's easiest to look at the threats you can see, Heroic Strike will generate 102 more tps with a 1.3-spec	at per second. Simply share the total threat from Heroic Stred weapon than a 1.9-speed weapon. Shield Slam (45+ inc	rike of weapon speed for the total threat per second. creased by 1 for every 13 block value)Shield slam ha	Thunderfury $-$ 1.90 speed -> 423 / 1.9 = 222,632 tpsA as a flat +250 threat modifier on top of the threat of injury.	cor's – 1.30 speed -> 423 / 1.3 = 325,385 tps Shield slam crits can make over 1500 threats.
This ability has the highest burst threat and is by far the best option for f fury even lower than a hit). Revenge (63 with rank 5, 71 with rank 6)Rev always use it instead of sunder armor when it is active. Cleave (NA)Clean	venge can only be used after you block / Dodge / parry. It us	ses a very low amount of anger and causes little dar	mage but has a 315 bonus threat (355 with Rank 6 from A	Q). This ability has the highest threat per fury so
more goals. After threat modifiers, Cleave adds 197 threats to the prima party member buffed with Battle Shout. This results in 411 threats (after to each target that is debuffed. With 3-4 goals, this is not enough to keep	stance and talent modifiers) divided between all mobs in b	attle; However, all party members must be within 20	meters to receive the Battleshout buff. Demoralizing Sho	utDemo shouting causes a small amount of threats
spamming the demo shout. The reason is that Healing Threat is divided talents/buffs). After 2-3 demo shouts even a large crit heal should not dr	among all the goals that the healer is at odds with. That make aggro. In a 5 man with 1 AOE caster, this is not enough	eans that if you get healed for 4000hp while refueling as a caster will have to do 100% of the damage to	ng 10 mobs, each mob is only getting 200 threats from hea kill all mobs, which work out to far too much threat (you ha	ling (less if the healer has threats reducing ave to stand there spamming demo scream for 5+
minutes just to keep aggro until mobs die). In a raid, we have much mor Bloodrage gives you 10 rage (15 with talents) and a 10s buff that gives 3 you on the pull. This is the leading cause of bad pulls and wipes head in	1 fury every second. This ability generates a small amount	of threats during use and on each tick. If you're an o	off-tank and have this buff ticking while your raid draws a b	oss with lots of adds, they can all head straight for
battle if you're running out of anger, even if you haven't lost agro yet. Ke doesn't change your threat as taunt but it forces the mob to attack you for	eep in mind that it does hurt you something so be smart and or 6 seconds. Otherwise, the ability causes threats just like	d refrain from using it in battle if you are short of hea any other warrior's ability and it has a threat bonus.	Ith or healer is on mana. Mock Ing Blows This ability requi This another posture dance ability. A good warrior will be	res Battle's posture and acts as a mini-taunt. It able to quickly stance dancing and use mocking
punches when taunting is thwarted. It doesn't solve the problem complete announce that the taunt was resisted in voice chat) and will continue to that cause threats. 300 Natural Damage, primary target -> 300 base to	DPS hard after using mocking punches. You should be pre	pared to lose agro as soon as mocking blow takes.	Thunderfury procTF is a little more work to calculate, first	we need to break down all the components of proc
541 * 1.3 * 1.15 = 808.80 threats per proc. Now we need to get a tps est manager's fight, it should come out to a fairly close approximation. We have	timate to compare with Alcor's 102tps bonus due to heroic s have 2 types of attacks that can proc TF, auto attacks/heroi	strike. The easiest way to do this is to spread out the c strikes, and instant attacks on the global cooldowr	e threat of proc over all attacks that can cause a proc. In s n, which is under armor and revenge. These two sets of at	hort fights, this will be wildly inaccurate but in a tacks don't interact with each other so we'll treat
them as two different independent sets and put tps together at the end. again, the easiest way is to just factor resist chance in each proc by reduction attacks are on the global cooldown so they occur every 1.5 seconds but	ucing the threat per attack by $1\% - \>$; $121.32 * .99 = 120,3$	107 threat per attack. Now we stand for the attack s	peed -> 120,107 / 1.90 = 63,214 threats per second No	w let's look at the sunder and revenge. These
6.0s Shield Slam. We can see that we get in 3 attacks that can proc TF instead of 1.9, because the calculations are exactly the same until the la	every 6 seconds since the rotation restarts. 3 attacks every ast step, let's just do the last step with the new attack speed	6 seconds is 1 attack every 2 seconds, now we can d-> 120,107 / 2.0 = 60.054 per second. In total th	n do the same calculations as we did for auto-attacks and at is 123,268 tps, ~20 tps higher than a 1.3 speed weapor	heroic strike but with 2.0 as the attack speed n. If you are horde and have access to Windfury,
then Thunderfury is even better. Proc can occur on your extra attacks but hit of your split/WW should be able to proc individually. Note: Alcor's also			ing when it comes to relucing several mods. The NR debi	un auus imeais io every largei nii by il and every

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